

NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

749 MILL STREET LITTLE MOUNTAIN, SC 29075

GENERAL NOTES

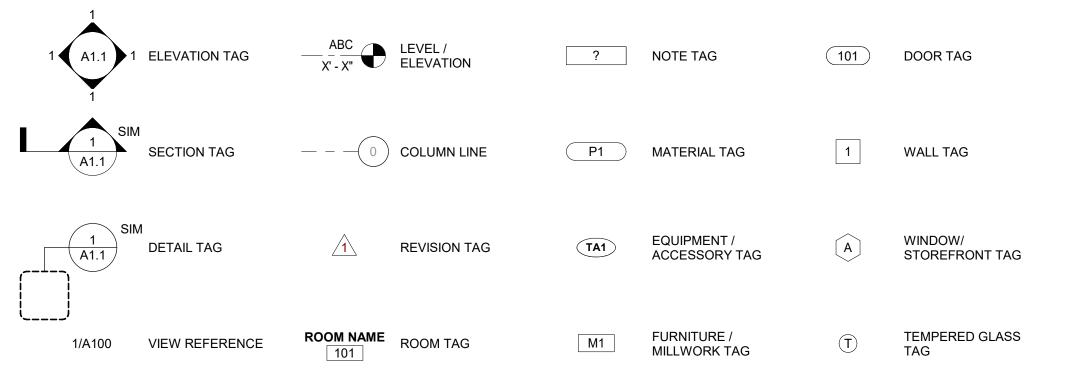
- A. THE TERM "WORK" AS USED IN THESE NOTES SHALL INCLUDE ALL PROVISIONS AS DRAWN OR SPECIFIED IN THESE DOCUMENTS AS WELL AS ALL OTHER PROVISIONS SPECIFICALLY INCLUDED BY THE OWNER IN THE FORM OF DRAWINGS, SPECIFICATIONS, AND WRITTEN INSTRUCTIONS AND APPROVED BY
- B. THE TERM "CONTRACTOR" AS USED IN THESE NOTES SHALL REFER TO THE GENERAL CONTRACTOR OR TO THE SUB-CONTRACTORS. THE OWNER MAY ELECT TO CONTRACT DIRECTLY WITH A SUB-CONTRACTOR FOR ANY PART OF THE WORK.
- C. SCOPE OF WORK: THE CONTRACTOR SHALL INCLUDE AND PROVIDE ALL LABOR, MATERIALS, EQUIPMENT, TRANSPORTATION, AND PAY ALL EXPENSES INCURRED IN THE PROPER COMPLETION OF WORK UNLESS SPECIFICALLY NOTED TO BE THE WORK OF OTHERS. CONTRACTOR SHALL PERFORM ALL WORK NECESSARY FOR PRODUCING A COMPLETE, HABITABLE PROJECT, INCLUDING BUT NOT LIMITED TO SITE WORK, ARCHITECTURAL, STRUCTURAL, FIRE PROTECTION, PLUMBING, HVAC, AND ELECTRICAL
- D. BEFORE CONSTRUCTION BEGINS, THE CONTRACTOR SHALL VISIT THE SITE TO VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS AND SHALL NOTIFY THE ARCHITECT, IN WRITING, OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK AND SHALL BE RESPONSIBLE FOR SAME.
- E. IF THE CONTRACT DOCUMENTS ARE FOUND TO BE UNCLEAR, AMBIGUOUS OR CONTRADICTORY, THE CONTRACTOR MUST REQUEST CLARIFICATION FROM THE ARCHITECT IN WRITING BEFORE PROCEEDING WITH THAT PART OF THE WORK.
- F. IF A CONDITION EXISTS THAT REQUIRES OBSERVATION OR ACTION BY THE ARCHITECT, OR OTHER DESIGN PROFESSIONAL, THE CONTRACTOR SHALL
- G. CONTRACTOR SHALL BE FAMILIAR WITH PROVISIONS OF ALL APPLICABLE CODES AND SHALL ENSURE THE COMPLIANCE OF THE WORK WITH ALL LOCAL, STATE AND FEDERAL CODES, TRADE STANDARDS AND MANUFACTURER'S RECOMMENDATIONS. IN THE EVENT OF CONFLICT BETWEEN LOCAL, STATE AND NATIONAL CODES, THE MORE STRINGENT SHALL GOVERN. BEFORE COMMENCING WORK NOT SHOWN IN DOCUMENTS, BUT REQUIRED TO ACHIEVE FULL COMPLIANCE WITH CODES, CONTRACTOR SHALL NOTIFY ARCHITECT.
- H. THESE DOCUMENTS DO NOT INCLUDE THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY. SAFETY, COMPLIANCE WITH STATE AND FEDERAL REGULATIONS REGARDING SAFETY AND COMPLIANCE WITH REQUIREMENTS SPECIFIED IN THE OWNER/CONTRACTOR CONTRACT IS, AND SHALL BE, THE
- CONTRACTOR SHALL PAY ALL TAXES, SECURE ALL PERMITS AND PAY ALL FEES INCURRED IN THE COMPLETION OF THE PROJECT.
- THE CONTRACTOR SHALL UNCONDITIONALLY WARRANTY ALL MATERIALS, AND WORKMANSHIP FURNISHED OR INSTALLED BY HIM OR HIS SUBCONTRACTORS FOR A PERIOD OF ONE (1) YEAR FROM DATE OF ACCEPTANCE AND SHALL REPLACE ANY DEFECTIVE WORK WITHIN THAT PERIOD WITHOUT EXPENSE TO THE OWNER AND PAY FOR ALL DAMAGES TO OTHER PARTS OF THE BUILDING RESULTING FROM DEFECTIVE WORK OR ITS REPAIR. THE CONTRACTOR SHALL REPLACE DEFECTIVE WORK WITHIN A REASONABLE, AGREED UPON TIME FRAME, AFTER IT IS BROUGHT TO HIS ATTENTION.
- K. THE CONTRACTOR SHALL AT ALL TIMES KEEP THE PREMISES FREE FROM ACCUMULATION OF WASTE MATERIALS AND RUBBISH AND AT THE COMPLETION OF THE WORK THE CONTRACTOR SHALL REMOVE ALL RUBBISH, IMPLEMENTS, AND SURPLUS MATERIALS AND LEAVE THE BUILDING IN NEW AND CLEAN
- L. CONTRACTOR IS TO PROVIDE TO THE OWNER A LIST OF ALL SUBCONTRACTORS USED, COMPLETE WITH ADDRESSES, PHONE NUMBERS AND COPIES OF ALL WARRANTIES AND OPERATIONS AND MAINTENANCE MANUALS.

COORDINATION OF WORK

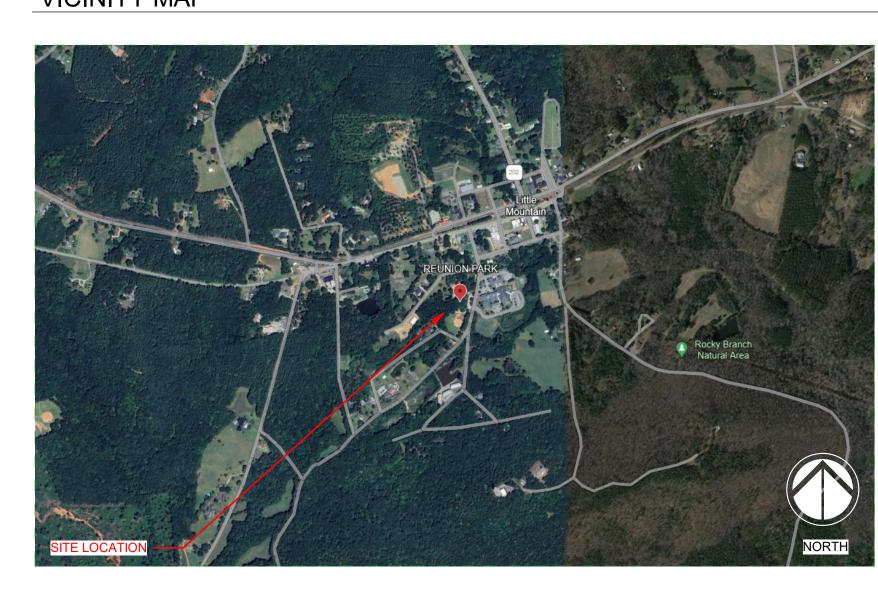
ALL NOTES APPLY TO ALL DRAWINGS AND ALL TRADES. IT IS THE RESPONSIBILITY OF ALL CONTRACTORS AND SUB-CONTRACTORS TO COORDINATE THE INSTALLATION OF THEIR WORK WITH THE INSTALLATION OF WORK BY ALL OTHER CONTRACTORS AND SUB-CONTRACTORS. THE REQUIREMENTS OF THE DRAWINGS, GENERAL REQUIREMENTS, AND ALL ITEMS OF THE CONTRACT DOCUMENTS ARE EQUALLY BINDING ON ALL CONTRACTORS AND SUB-CONTRACTORS. EACH CONTRACTOR IS REQUIRED TO MAINTAIN FULL SETS OF THE CONTRACT DOCUMENTS FOR HIS EMPLOYEE'S USE ON THE PROJECT AND ASSURE THAT ALL WORK IS PROPERLY COORDINATED AND INSTALLED WITH THE WORK OF OTHER CONTRACTORS AND SUB-CONTRACTORS.

CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS. METHODS. TECHNIQUES AND SAFETY PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK.

DRAWING SYMBOL LEGEND



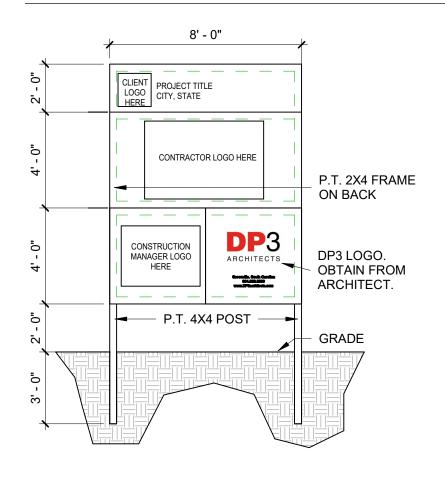
VICINITY MAP



PROJECT SCOPE

THE PROJECT SCOPE OUTLINED IN THIS SET OF DOCUMENTS INCLUDES IMPROVEMENTS TO THE TOWN OF LITTLE MOUNTAIN REUNION PARK, INCLUDING UPGRADED PARK ENTRANCE, UPGRADED WALKING TRAIL, RENOVATIONS TO EXISTING STRUCTURES, UPGRADES TO EXISTING RESTROOMS FOR ACCESSIBILITY COMPLIANCE, UPGRADED ELECTRICAL AND MECHANICAL AT EXISTING STRUCTURES AND NEW ACCESSIBLE RESTROOM BUILDING.

PROJECT SIGN



NOTES:

- GC TO PROVIDE AND INSTALL ONE PROJECT SIGN. LOCATIONS TO BE DETERMINED IN FIELD. VERIFY LOCATION WITH OWNER. PROJECT SIGN TO REMAIN PROMINENTLY
- PERIOD. REMOVE FROM PROJECT SITE WHEN BUILDING OCCUPIED AND OPEN FOR BUSINESS. SIGN PAINTED ON 3/4" EXTERIOR PLYWOOD. LETTER STYLE AND PLACEMENT SHOULD BE

DISPLAYED DURING ENTIRE CONSTRUCTION

SIMILAR TO THAT SHOWN. PROVIDE KICK BACK TREATED WOOD POSTS AS NEEDED. PAINTED WHITE.

BUILDING A - EXTERIOR ELEVATIONS AND DETAILS BUILDING H - EXTERIOR ELEVATIONS **BUILDING H - WALL SECTIONS BUILDING H - DETAILS** BUILDING C & D - VERTICAL CIRCULATION PLANS & DETAILS DOOR, HARDWARE, AND FINISH LEGENDS & SCHEDULES GENERAL NOTES GENERAL NOTES SPECIAL INSPECTIONS OVERALL KEY PLAN PLANS - BUILDING A PLANS - BUILDING B & BUILDING C PLANS - BUILDING D & BUILDING H TYPICAL CONCRETE DETAILS TYPICAL MASONRY DETAILS TYPICAL MASONRY DETAILS FOUNDATION SECTIONS ROOF SECTIONS

DRAWING INDEX

TITLE SHEET

COVER SHEET

ESC DETAILS

SITE DETAILS

SITE DETAILS (2 OF 2) UTILITY DETAILS DRAINAGE DETAILS

GENERAL NOTES AND LEGEND

EXISTING CONDITIONS PLAN

SITE LAYOUT & UTILITY PLAN

GRADING & DRAINAGE PLAN

ARCHITECTURAL SITE PLAN

BUILDING A - PLANS AND DETAILS

BUILDING B - PLANS AND DETAILS **BUILDING C - PLANS AND DETAILS**

BUILDING D - PLANS AND DETAILS

BUILDING G - PLANS AND DETAILS

BUILDINGS E AND F - PLANS AND DETAILS

BUILDING H - PLANS AND BUILDING SECTIONS

ENLARGED RESTROOM PLANS AND ACCESSORY SCHEDULE

DEMOLITION & ESC PLAN

LS1.01 CODE REVIEW

NUMBER

T1.01

LIFE SAFETY

ARCHITECTURE

SHEET NAME

PLUMBI	NG
P0.01	PLUMBING LEGEND, SCHEDULES, AND DETAILS
P1.01	PLUMBING FLOOR PLANS - BUILDING A
P1.02	PLUMBING FLOOR PLANS - BUILDING B
P1.07	PLUMBING FLOOR PLANS - BUILDING G
P1.08	PLUMBING FLOOR PLANS - BUILDING H
MECHAN	IICAL
M0.01	MECHANICAL LEGENDS, SCHEDULES, AND DETAIL
M1.02	MECHANICAL FLOOR PLAN - BUILDING B
M1.07	MECHANICAL FLOOR PLAN - BUILDING G
M1.08	

ELECTRICAL DETAILS

ELECTRICA	AL .	
E0.01	ELECTRICAL LEGEND AND LIGHTING FIXTURE SCHEDULE	
E0.50	ELECTRICAL SITE PLAN - DEMOLITION	
E0.51	ELECTRICAL SITE PLAN - PROPOSED	
E1.01	ELECTRICAL PLANS - BUILDING A	
E1.02	ELECTRICAL PLANS - BUILDING B	
E1.03	ELECTRICAL PLANS - BUILDING C	
E1.04	ELECTRICAL PLANS - BUILDING D	
E1.05	ELECTRICAL PLANS - BUILDING E	
E1.07	ELECTRICAL PLANS - BUILDING G	
E1.08	ELECTRICAL PLANS - BUILDING H	
E2.01	ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS - BUILDINGS A, B, & C	
E2.02	ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS - BUILDINGS D, E, G, & H	
E2.03	ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS - FOOD TRUCK PEDESTALS	

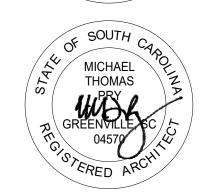
CURRENT

REVISION

REVISION

DATE





27 JUNE 2023



15 South Main Street, Suite 400 Greenville, SC 29601 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number 23236 LTG Drawn By RHW Checked By 30 APR 2025 Date

Revisions

PROJECT CONTACTS

NEWBERRY COUNTY 1309 COLLEGE STREET P.O. BOX 156 NEWBERRY, SC 29108

OWNER

CONTACT: CRYSTAL WALDROP

CONSTRUCTION MANAGER CLAYTON CONSTRUCTION

121 VENTURE BLVD # A SPARTANBURG, SC 29306 CONTACT:

CWALDROP@NEWBERRYCOUNTY.GOV ADAM@CLAYTONCONSTRUCTION.NET

WK DICKSON & CO., INC. 5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 CONTACT: ADAM FAILLA JEFF EDNEY, PE T: 864.576.1901

CIVIL ENGINEER ARCHITECT

JEDNEY@WKDICKSON.COM

DP3 ARCHITECTS, LTD. 15 SOUTH MAIN STREET SUITE 400 GREENVILLE, SC 29601 CONTACT: LAUREL GETTY

T: 864.232.8200

LGETTY@DP3ARCHITECTS.COM

STRUCTURAL ENGINEER

BRITT, PETERS & ASSOCIATES, INC. 101 FALLS PARK DRIVE SUITE 601 GREENVILLE, SC 29601 CONTACT: ROB GERNON, PE T: 864.271.8869 RGERNON@BRITTPETERS.COM

PLUMBING ENGINEER

DEVITA & ASSOCIATES, INC. 33 VILLA ROAD SUITE 300 GREENVILLE, SC 29615 CONTACT: SHANNON EPPS, PE T: 864.232.6642

SEPPS@DEVITAINC.COM

MECHANICAL ENGINEER

DEVITA & ASSOCIATES, INC. 33 VILLA ROAD SUITE 300 GREENVILLE, SC 29615 CONTACT: SHANNON EPPS, PE T: 864.232.6642

SEPPS@DEVITAINC.COM

ELECTRICAL ENGINEER

DEVITA & ASSOCIATES, INC. 33 VILLA ROAD SUITE 300 GREENVILLE, SC 29615 CONTACT: SHANNON EPPS, PE T: 864.232.6642

SEPPS@DEVITAINC.COM

Drawing

TITLE SHEET

ARCHITECT / ENGINEER OF RECORD

DISCIPLINE	DESIGNER OF RECORD	LICENSE	TELEPHONE NUMBER
CIVIL ENGINEER	JEFFERY HOYLE EDNEY	23511	864.990.0180
ARCHITECT	MICHAEL T. PRY	04570	864.232.8200
STRUCTURAL ENGINEER	ROBERT OWEN GERNON	35067	864.271.8869
PLUMBING ENGINEER	EMILY ZIEGLER	40574	864.232.6642
MECHANICAL ENGINEER	EMILY ZIEGLER	40574	864.232.6642
ELECTRICAL ENGINEER	SHANNON L. EPPS	22785	864.232.6642

ADMINISTRATION

BUILDING REVIEW AGENCY	NEWBERRY COUNTY	ZONING SETBACKS:	
OFFICIAL	KATIE WERTS	FRONT:	50'-0"
PHONE NUMBER	803.321.2166	SIDE:	7'-0"
		REAR:	20'-0"
TAX MAP NUMBER:	697-4-6-1		
ZONING CLASS:	R-25	FLOOD ZONE:	NO
ALLOWED HEIGHT:	VARIES	WETLANDS:	NO
ALLOWED STORIES:	VARIES	FIRE DISTRICT:	NO
		DARK SKY REQUIREMENTS:	NO
OVERLAY DISTRICT:	N/A	CLIMATE ZONE:	3A

PROJECT DESIGNED IN ACCORDANCE WITH								
CODE	VERSION							
INTERNATIONAL BUILDING CODE	2021 EDITION							
INTERNATIONAL MECHANICAL CODE	2021 EDITION							
INTERNATIONAL PLUMBING CODE	2021 EDITION							
NATIONAL ELECTRICAL CODE	2020 EDITION							
INTERNATIONAL FIRE CODE	2021 EDITION							
NFPA LIFE SAFETY CODE	2021 EDITION							
INTERNATIONAL ENERGY CONSERVATION CODE	2009 EDITION							
INTERNATIONAL FUEL GAS CODE	2021 EDITION							
ASHRAE 90.1	2009 EDITION							
ACCESSIBILITY CODE	ANSI A117.1 2017							

ITEM DESCRIPTION	PROVIDED	CODE SECTION	COMMENTS
CONSTRUCTION CLASSIFICATION	V-B		
SINGLE OCCUPANCY OR MAIN OCCUPANCY GROUP		IBC SECTION 302	
MIXED USE AND OCCUPANCY	YES	IBC SECTION 508	
OCCUPANCY GROUPS (ALL)	A, U	IBC SECTION 302	
ACCESSORY OCCUPANCIES	NO	IBC SECTION 508.2	
NONSEPARATED	YES	IBC SECTION 508.3	
SEPARATED	NO	IBC SECTION 508.4	
INCIDENTAL USE AREA SEPARATION	NO	IBC SECTION 509	
HAZARDOUS MATERIALS	NO	IBC SECTION 414	

ALLOWABLE BUILDING HEIGHTS AND AREAS												
		CONST.	SPRINKLER	BUILDING	G HEIGHT	No. OF	STORIES	BUILDING AREA				
BUILDING	GROUP	TYPE	TYPE	ALLOWED	PROVIDED	ALLOWED	PROVIDED	ALLOWED (Aa)	PROVIDED			
BUILDING A	Α	TYPE V-B	NS	40' - 0"	15' - 8"	1	1	6.000 SF	1,590 SF			
BUILDING B RESTROOM 1	U	TYPE V-B	NS	40' - 0"	12' - 0"	1	1	UL	179 SF			
BUILDING B RESTROOM 2	U	TYPE V-B	NS	40' - 0"	12' - 0"	1	1	UL	204 SF			
BUILDING C	Α	TYPE V-B	NS	40' - 0"	13' - 6"	1	1	UL	431 SF			
BUILDING D	Α	TYPE V-B	NS	40' - 0"	13' - 6"	1	1	UL	605 SF			
BUILDING E	Α	TYPE V-B	NS	40' - 0"	15' - 0"	1	1	UL	2,808 SF			
BUILDING G	U	TYPE V-B	NS	40' - 0"	24' - 0"	1	1	UL	107 SF			
BUILDING H	U	TYPE V-B	NS	40' - 0"	15' - 0"	1	1	UL	127 SF			

BUILDING ELEMENT	REQUIRED	PROVIDED	CODE SECTION	LISTING No.
STRUCTURAL FRAME	0	0	IBC TABLE 601	
BEARING WALLS	·			·
EXTERIOR	0	0	IBC TABLE 601	
INTERIOR	0	0	IBC TABLE 601	
NON-BEARING WALLS	·			
EXTERIOR	REFER TO FIR	E RATING FOR	EXTERIOR WALLS AND W	ALL OPENINGS
INTERIOR	0	0	IBC TABLE 501	
FLOOR CONSTRUCTION	0	0	IBC TABLE 601	
ROOF CONSTRUCTION	0	0	IBC TABLE 601	
VERTICAL SHAFT CONSTRUCTION	0	0	IBC SECTION 713	

LIFE SAFETY SYSTEM	REQUIRED	CODE SECTION
EGRESS		
EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM	NO	IFC SECTION 907
EMERGENCY ALARM SYSTEM	NO	IBC SECTION 908 AND IFC SECTION 908
EMERGENCY LIGHTING	YES	IBC SECTION 1008
TWO WAY COMMUNICATION SYSTEM	NO	IBC SECTION 1009.8
PANIC HARDWARE	NO	IBC SECTION 1010.1.10
EXIT SIGNS	NO	IBC SECTION 1013
LUMINOUS EGRESS PATH MARKINGS	NO	IBC SECTION 1025
FIRE		
FIRE WALLS	NO	IBC SECTION 706 AND CHAPTER 5
FIRE BARRIERS	NO	IBC SECTION 707 AND CHAPTER 4
FIRE PARTITIONS	NO	IBC SECTION 708
HORIZONTAL ASSEMBLIES	NO	IBC SECTION 711
FIRE BLOCKING	NO	IBC SECTION 718
DRAFTSTOPPING	NO	IBC SECTION 718
FIRE ALARM SYSTEM	NO	IBC SECTION 907 AND IFC SECTION 907
CARBON MONOXIDE DETECTION	NO	IBC SECTION 915
SMOKE		
SMOKE BARRIERS	NO	IBC SECTION 709 AND CHAPTER 4
SMOKE PARTITIONS	NO	IBC SECTION 709 AND CHAPTER 4
SMOKE CONTROL SYSTEM	NO	IBC SECTION 909 AND CHAPTER 5
SMOKE AND HEAT VENTS	NO	IBC SECTION 910 AND IFC SECTION 910
SUPPRESSION		
SPRINKLER SYSTEM	NO	IBC SECTION 903 AND IFC SECTION 903
OTHER SUPPRESSION SYSTEMS	NO	IBC SECTION 904 AND IFC SECTION 904
STANDPIPE	NO	IBC SECTION 905 AND IFC SECTION 905
PORTABLE SUPPRESSION SYSTEMS	YES	IBC SECTION 906 AND IFC SECTION 906
FIRE DEPARTMENT CONNECTION	NO	IBC SECTION 912

PLUMBING FIXTURES	$(IRC T\Delta RIF 2902 1)$

occi	JPANCY	WATER CLOSETS								LAVATORIES						ITUB/	DRINKING		SERVICE	
TYPE	LOAD		MALE		FEM	ALE	UNIS	SEX*	MALE		FEMALE		UNISEX*		SHOWER		FOUNTAIN		SINK	
		RQ	PV	UR	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV
U	7 TO.	0	0	0	0	0	0.15	4	0	0	0	0	0.05	4	0	0	0	0	1	0

BUILDING B.
BUILDING OCCUPANCY UNCHANGED. LEVEL 1 ALTERATION - IMPROVED ACCESSIBILITY FOR EXISTING RESTROOMS.

PLUMBING FIXTURES (IBC TABLE 2902.1)

				•					•											
OCC	UPANCY	WATER CLOSETS								LAVATORIES						HTUB/	DRINKING		SERVICE	
YPE	PE LOAD		MALE		FEMALE		UNISEX*		MALE		FEMALE		UNISEX*		SHOWER		FOUNTAIN		SINK	
		RQ	PV	UR	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV
U	7 (4M 4F)	0.05	1	0	0.1	1	0	0	0.02	1	0.03	1	0	0	0	0	0	0	1	0

BUILDING G.
BUILDING OCCUPANCY UNCHANGED. LEVEL 1 ALTERATION - EXISTING TOILET / URINAL FIXTURE COUNT USED.

PLUMBING FIXTURES (IBC TABLE 2902.1)

FLOW		\	// \L	S (11				230	۷.۱)	,										
occi	UPANCY			WATE	R CLO	SETS					LAVAT	ORIES			BATH	ITUB/	DRIN	KING	SER	√ICE
TYPE	LOAD		MALE		FEM	ALE	UNIS	SEX*	MA	LE	FEM	ALE	UNIS	SEX*	SHO	WER	FOUN	ITAIN	SII	1K
		RQ	PV	UR	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV	RQ	PV
U	2 TO.	0	0	0	0	0	0.04	2	0	0	0	0	0.01	2	0	0	0	0	1	0

BUILDING H - NEW CONSTRUCTION. SERVICE SINK PROVIDED AT OTHER LOCATIONS ON SITE. Seal





27 JUNE 2023



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LTG
Checked By RHW
Date 30 APR 2025

Revisions

Drawing

CODE REVIEW

LS1.01

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV







Greenville, SC 29601 864.232.8200

Sheet List Table

COVER SHEET

ESC DETAILS

GENERAL NOTES AND LEGEND

EXISTING CONDITIONS PLAN

SITE LAYOUT & UTILITY PLAN

GRADING & DRAINAGE PLAN

DEMOLITION & ESC PLAN

SITE DETAILS (1 OF 2)

SITE DETAILS (2 OF 2)

UTILITY DETAILS

I HAVE PLACED MY SIGNATURE AND SEAL ON THE

DESIGN DOCUMENTS SUBMITTED SIGNIFYING THAT

I ACCEPT RESPONSIBILITY FOR THE DESIGN OF THE

SYSTEM. FURTHER, I CERTIFY TO THE BEST OF MY

CONSISTENT WITH THE REQUIREMENTS OF TITLE

AS AMENDED, PURSUANT TO REGULATION 72-300

WITH THE TERMS AND CONDITIONS OF SCR100000.

ET SEQ. (IF APPLICABLE), AND IN ACCORDANCE

48, CHAPTER 14 OF THE CODE OF LAWS OF SC, 1976

KNOWLEDGE AND BELIEF THAT THE DESIGN IS

DRAINAGE DETAILS

Sheet Number Sheet Title

G-001

G-002

C-101

C-102

C-103

C-501

C-502

C-503

C-504

C-505

CD-101



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

EAH

Project Number Drawn By Checked By 30 APR 2025

Revisions

Drawing

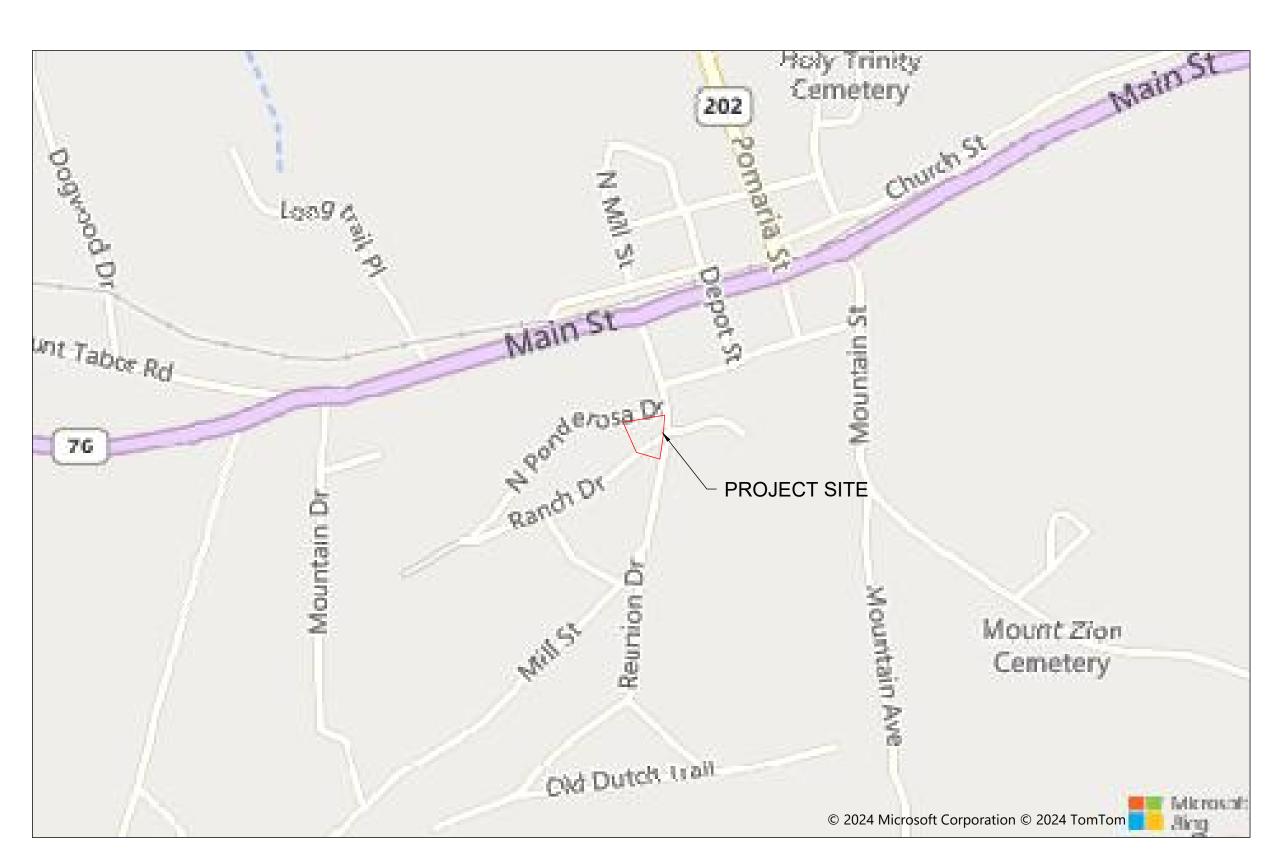
COVER SHEET

G-001

REUNION PARK IMPROVEMENTS

FOR THE TOWN OF LITTLE MOUNTAIN **NEWBERRY COUNTY, SC**

WK DICKSON PROJECT NO: 20231100.00.GV



LOCATION MAP SCALE: 1" = 100'

TOWN OF LITTLE MOUNTAIN PHONE NUMBER: (803) 605-8777

Know what's below. Call before you dig

OWNER/DEVELOPER: TOWN OF LITTLE MOUNTAIN

NOTICE TO CONTRACTOR

PRIOR TO CONSTRUCTION, DIGGING, OR EXCAVATION THE CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTILITIES (PUBLIC OR PRIVATE) THAT MAY EXIST AND CROSS THROUGH THE AREA(S) OF CONSTRUCTION, WHETHER INDICATED ON THE PLANS OR NOT. CALL "811" A MINIMUM OF 72 HOURS PRIOR TO DIGGING OR EXCAVATING. REPAIRS TO ANY UTILITY DAMAGED RESULTING FROM CONSTRUCTION ACTIVITIES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

ENGINEER:

WK DICKSON CONTACT: JEFF EDNEY, P.E., 5 LEGACY PARK ROAD, SUITE A GREENVILLE, SC 29607 PHONE NUMBER: 864-990-0180 JEDNEY@WKDICKSON.COM

GENERAL NOTES

- 1. REFERENCE IS MADE TO THE FOLLOWING:
- A. TOPOGRAPHIC SURVEY PREPARED FOR TOWN OF LITTLE MOUNTAIN BY GEL ENGINEERING, LLC, DATED FEBRUARY 8, 2024.
- 2. ALL ELEVATIONS SHOWN REFER TO NAVD 88 DATUM.
- 3. HORIZONTAL COORDINATES REFER TO NAD 83 SOUTH CAROLINA STATE PLANE COORDINATE SYSTEM
- 4. THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. VERIFY ALL FIELD CONDITIONS AND THE EXACT LOCATIONS OF ALL UNDERGROUND UTILITIES PRIOR TO BEGINNING DEMOLITION AND CONSTRUCTION. IF CONDITIONS ARE DIFFERENT FROM THAT SHOWN ON THE PLANS, STOP WORK AND NOTIFY THE ENGINEER.
- 5. ALL WORK FOR THE PROJECT SHALL CONFORM TO THE PROJECT SPECIFICATIONS FOUND IN THE PROJECT MANUAL (CONTRACT DOCUMENTS AND SPECIFICATIONS).
- CONTRACTOR IS RESPONSIBLE FOR THE LAYOUT AND STAKING OF THE PROPOSED SITE AND LIMITS OF WORK
- 7. ANY UTILITIES OR FACILITIES DAMAGED DURING THE PROJECT BY THE CONTRACTOR'S PERSONNEL OR EQUIPMENT SHALL BE PROMPTLY REPAIRED AT THE CONTRACTOR'S EXPENSE. HAND DIGGING TO PROTECT UTILITIES FROM DAMAGE SHOULD BE ANTICIPATED.
- 8. THE CONTRACTOR IS RESPONSIBLE FOR CONDUCTING WORK IN ACCORDANCE WITH THE LATEST REQUIREMENTS AND REGULATIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA).
- ALL DEMOLITION DEBRIS, INCLUDING CLEARING AND GRUBBING SHALL BE DISPOSED OF OFF-SITE IN ACCORDANCE WITH ALL LOCAL, STATE AND FEDERAL REGULATIONS AND SPECIFICATIONS, LATEST REVISION.
- 10. PROMPTLY INFORM THE ENGINEER OF ANY ERROR OR DISCREPANCIES DISCOVERED IN THE DRAWINGS OR SPECIFICATIONS OR CONFLICTS BETWEEN THE DRAWING AND SPECIFICATIONS IN ORDER FOR CORRECTIONS TO BE MADE.
- 11. ALL WORK AND MATERIALS MUST CONFORM WITH TOWN OF PROSPERITY AND SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL (SCDES) REGULATIONS AND SPECIFICATIONS, LATEST REVISIONS AT THE BEGINNING OF CONSTRUCTION.
- 12. KEEP ALL ADJACENT AREAS TO THE LIMITS OF WORK CLEAN AND FREE OF DEBRIS/MATERIALS/EQUIPMENT AT ALL TIMES.
- 13. CONTRACTOR RESPONSIBLE FOR PREPARING AND OBTAINING APPROVAL OF ALL TRAFFIC CONTROL PLANS AND LAYOUT AS REQUIRED FOR THE DURATION OF THE PROJECT.
- 14. ANY POSSIBLE STOCKPILES, OFFSITE MATERIAL, WASTE, BORROW, OR CONSTRUCTION EQUIPMENT STORAGE / LAYDOWN AREAS SHALL BE LOCATED WITHIN THE LIMITS OF DISTURBANCE.
- 15. THE CONCRETE WASHOUT SHALL BE LOCATED WITHIN THE LIMITS OF DISTURBANCE

EXISTING CONDITION AND DEMOLITION PLAN NOTES:

- 1. EXISTING UNDERGROUND UTILITIES SHALL BE FIELD VERIFIED PRIOR TO INSTALLATION OF ANY NEW PIPE LINES OR GRADING OPERATIONS.
- 2. ALL VEGETATION TOPSOIL SHALL BE STRIPPED AND STOCKPILED PRIOR TO PLACING FILL, PROTECT STOCKPILE FROM EROSION.
- 3. CONTRACTOR SHALL, FOR ALL GRASSED AREAS, BE RESPONSIBLE FOR REPLACING ERODED SOIL AND GRASS SEED UNTIL AN APPROVED STAND OF GRASS IS ESTABLISHED.
- 4. REMOVE ALL ORGANIC AND UNSUITABLE MATERIAL (MUCK AND/OR NON-COMPACTABLE MATERIAL) FROM AREAS TO BE FILLED.
- 5. CONTRACTOR SHALL BE AWARE OF EXISTING UTILITY LINES DURING PIPE LINE INSTALLATION. CONTRACTOR SHALL NOTIFY UTILITY COMPANIES SUCH AS THE LOCAL ELECTRIC COMPANY, AT&T, ETC. FOR LOCATION OF OTHER UTILITIES NOT SHOWN ON PLAN. CALL PALMETTO UTILITIES PROTECTION SERVICES (SC811) FOR UNDERGROUND UTILITY LINES LOCATION. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION.
- 6. ALL AREAS OUTSIDE OF THE LIMITS OF WORK WHICH ARE DISTURBED BY CONSTRUCTION ACTIVITIES SHALL BE SEEDED AT NO ADDITIONAL EXPENSE TO THE OWNER.
- 7. ALL DISTURBED AREAS NOT PAVED SHALL BE GRASSED OR LANDSCAPED. USE TEMPORARY PLANT COVER, MULCHING, AND/OR STRUCTURES TO CONTROL RUNOFF AND PROTECT AREA SUBJECT TO EROSION DURING CONSTRUCTION.
- 8. ADDITIONAL EROSION CONTROL DEVICES MAY BE REQUIRED DURING CONSTRUCTION TO CONTROL EROSION AND/OR OFF SITE SEDIMENTATION. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE STABILITY OF ALL GRADED AND/OR CLEARED AREAS UNTIL PERMANENT GROUND COVER IS ESTABLISHED. ANY AREAS DAMAGED BY EROSION SHALL BE REPAIRED TO ITS ORIGINAL CONDITION AND PROTECTED FROM FURTHER EROSION AT NO ADDITIONAL COST TO THE OWNER.

STANDARD - EROSION CONTROL NOTES

- 1. IF NECESSARY, SLOPES, WHICH EXCEED EIGHT (8) VERTICAL FEET SHOULD BE STABILIZED WITH SYNTHETIC OR VEGETATIVE MATS, IN ADDITION TO HYDROSEEDING. IT MAY BE NECESSARY TO INSTALL TEMPORARY SLOPE DRAINS DURING CONSTRUCTION. TEMPORARY BERMS MAY BE NEEDED UNTIL THE SLOPE IS BROUGHT TO GRADE.
- 2. STABILIZATION MEASURES SHALL BE INITIATED AS SOON AS PRACTICABLE IN PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED, BUT IN NO CASE MORE THAN FOURTEEN (14) DAYS AFTER WORK HAS CEASED, EXCEPT AS STATED BELOW:
 - A. WHERE STABILIZATION BY THE 14TH DAY IS PRECLUDED BY SNOW COVER OR FROZEN GROUND CONDITIONS STABILIZATION MEASURES MUST BE INITIATED AS SOON AS PRACTICABLE.
 - B. WHERE CONSTRUCTION ACTIVITY ON A PORTION OF THE SITE IS TEMPORARILY CEASED, AND EARTH-DISTURBING ACTIVITIES WILL BE RESUMED WITHIN 14 DAYS, TEMPORARY STABILIZATION MEASURES DO NOT HAVE TO BE INITIATED ON THAT PORTION OF THE SITE.
- 3. AFTER CONSTRUCTION ACTIVITIES BEGIN, INSPECTIONS MUST BE CONDUCTED AT A MINIMUM OF AT LEAST ONCE EVERY CALENDAR WEEK, WITH NO TIME PERIOD BETWEEN INSPECTIONS EXCEEDING 9 DAYS, AND MUST BE CONDUCTED UNTIL FINAL STABILIZATION IS REACHED ON ALL AREAS OF THE CONSTRUCTION SITE. BMPS SHALL BE ASSESSED BY THE CONTRACTOR WITHIN 24 HOURS OF THE END OF A STORM EVENT OF 1.0 INCH OR GREATER, AS WELL AS DURING THE FIRST RAIN EVENT AFTER THE INITIATION OF CONSTRUCTION ACTIVITIES, AFTER THE INSTALLATION OF THE BMPS.
- 4. PROVIDE SILT FENCE AND/OR OTHER CONTROL DEVICES, AS MAY BE REQUIRED, TO CONTROL SOIL EROSION DURING UTILITY CONSTRUCTION. ALL DISTURBED AREAS SHALL BE CLEANED, GRADED, AND STABILIZED WITH GRASSING IMMEDIATELY AFTER THE UTILITY INSTALLATION. FILL, COVER, AND TEMPORARY SEEDING AT THE END OF EACH DAY ARE RECOMMENDED. IF WATER IS ENCOUNTERED WHILE TRENCHING, THE WATER SHOULD BE FILTERED TO REMOVE ANY SEDIMENTS BEFORE BEING PUMPED BACK INTO ANY WATERS OF THE STATE.
- 5. ALL EROSION CONTROL DEVICES SHALL BE PROPERLY MAINTAINED DURING ALL PHASES OF CONSTRUCTION UNTIL THE COMPLETION OF ALL CONSTRUCTION ACTIVITIES AND ALL DISTURBED AREAS HAVE BEEN STABILIZED. ADDITIONAL CONTROL DEVICES MAY BE REQUIRED DURING CONSTRUCTION IN ORDER TO CONTROL EROSION AND/OR OFFSITE SEDIMENTATION. ALL TEMPORARY CONTROL DEVICES SHALL BE REMOVED ONCE CONSTRUCTION IS COMPLETE AND THE SITE IS STABILIZED.
- 6. THE CONTRACTOR MUST TAKE NECESSARY ACTION TO MINIMIZE THE TRACKING OF MUD ONTO PAVED ROADWAY(S) FROM CONSTRUCTION AREAS AND THE GENERATION OF DUST. THE CONTRACTOR SHALL DAILY REMOVE MUD/SOIL FROM PAVEMENT, AS MAY BE REQUIRED.
- 7. RESIDENTIAL SUBDIVISIONS REQUIRE EROSION CONTROL FEATURES FOR INFRASTRUCTURE AS WELL AS FOR INDIVIDUAL LOT CONSTRUCTION. INDIVIDUAL PROPERTY OWNERS SHALL FOLLOW THESE PLANS DURING CONSTRUCTION OR OBTAIN APPROVAL OF AN INDIVIDUAL PLAN IN ACCORDANCE WITH S.C. REG. 72-300 et seq. AND SCR100000.
- 8. TEMPORARY DIVERSION BERMS AND/OR DITCHES WILL BE PROVIDED AS NEEDED DURING CONSTRUCTION TO PROTECT WORK AREAS FROM UPSLOPE RUNOFF AND/OR TO DIVERT SEDIMENT-LADEN WATER TO APPROPRIATE TRAPS OR STABLE OUTLETS.
- 9. ALL WATERS OF THE STATE (WOS), INCLUDING WETLANDS, ARE TO BE FLAGGED OR OTHERWISE CLEARLY MARKED IN THE FIELD. A DOUBLE ROW OF SILT FENCE IS TO BE INSTALLED IN ALL AREAS WHERE A 50-FOOT BUFFER CAN'T BE MAINTAINED BETWEEN THE DISTURBED AREA AND ALL WOS. A 10-FOOT BUFFER SHOULD BE MAINTAINED BETWEEN THE LAST ROW OF SILT FENCE AND ALL WOS.
- 10. LITTER, CONSTRUCTION DEBRIS, OILS, FUELS, AND BUILDING PRODUCTS WITH SIGNIFICANT POTENTIAL FOR IMPACT (SUCH AS STOCKPILES OF FRESHLY TREATED LUMBER) AND CONSTRUCTION CHEMICALS THAT COULD BE EXPOSED TO STORM WATER MUST BE PREVENTED FROM BECOMING A POLLUTANT SOURCE IN STORM WATER DISCHARGES.
- 11. A COPY OF THE SWPPP, INSPECTIONS RECORDS, AND RAINFALL DATA MUST BE RETAINED AT THE CONSTRUCTION SITE OR A NEARBY LOCATION EASILY ACCESSIBLE DURING NORMAL BUSINESS HOURS, FROM THE DATE OF COMMENCEMENT OF CONSTRUCTION ACTIVITIES TO THE DATE THAT FINAL STABILIZATION IS REACHED.
- 12. INITIATE STABILIZATION MEASURES ON ANY EXPOSED STEEP SLOPE (3H:1V OR GREATER) WHERE LAND DISTURBING ACTIVITIES HAVE PERMANENTLY OR TEMPORARILY CEASED, AND WILL NOT RESUME FOR A PERIOD OF 7 CALENDAR DAYS.
- 13. MINIMIZE SOIL COMPACTION AND, UNLESS INFEASIBLE, PRESERVE TOPSOIL
- 14. MINIMIZE THE DISCHARGE OF POLLUTANTS FROM EQUIPMENT AND VEHICLE WASHING, WHEEL WASH WATER, AND OTHER WASH WATERS. WASH WATERS MUST BE TREATED IN A SEDIMENT BASIN OR ALTERNATIVE CONTROL THAT PROVIDES EQUIVALENT OR BETTER TREATMENT PRIOR TO DISCHARGE;
- 15. MINIMIZE THE DISCHARGE OF POLLUTANTS FROM DEWATERING OF TRENCHES AND EXCAVATED AREAS. THESE DISCHARGES ARE TO BE ROUTED THROUGH APPROPRIATE BMPS (SEDIMENT BASIN, FILTER BAG, ETC.).
- 16. THE FOLLOWING DISCHARGES FROM SITES ARE PROHIBITED:
 - WASTEWATER FROM WASHOUT OF CONCRETE, UNLESS MANAGED BY AN APPROPRIATE CONTROL;
 - WASTEWATER FROM WASHOUT AND CLEANOUT OF STUCCO, PAINT, FORM RELEASE OILS, CURING COMPOUNDS AND OTHER CONSTRUCTION MATERIALS:
 - FUELS, OILS, OR OTHER POLLUTANTS USED IN VEHICLE AND EQUIPMENT OPERATION AND MAINTENANCE; AND
 SOAPS OR SOLVENTS USED IN VEHICLE AND EQUIPMENT WASHING.
- 16. AFTER CONSTRUCTION ACTIVITIES BEGIN, INSPECTIONS MUST BE CONDUCTED AT A MINIMUM OF AT LEAST ONCE EVERY CALENDAR WEEK AND MUST BE CONDUCTED UNTIL FINAL STABILIZATION IS REACHED ON ALL AREAS OF THE
- 17. IF EXISTING BMPS NEED TO BE MODIFIED OR IF ADDITIONAL BMPS ARE NECESSARY TO COMPLY WITH THE REQUIREMENTS OF THIS PERMIT AND/OR SC'S WATER QUALITY STANDARDS, IMPLEMENTATION MUST BE COMPLETED BEFORE THE NEXT STORM EVENT WHENEVER PRACTICABLE. IF IMPLEMENTATION BEFORE THE NEXT STORM EVENT IS IMPRACTICABLE, THE SITUATION MUST BE DOCUMENTED IN THE SWPPP AND ALTERNATIVE BMPS MUST BE IMPLEMENTED AS SOON AS REASONABLY POSSIBLE.
- 18. A PRE-CONSTRUCTION CONFERENCE MUST BE HELD FOR EACH CONSTRUCTION SITE WITH AN APPROVED ON-SITE SWPPP PRIOR TO THE IMPLEMENTATION OF CONSTRUCTION ACTIVITIES. FOR NON-LINEAR PROJECTS THAT DISTURB 10 ACRES OR MORE THIS CONFERENCE MUST BE HELD ON-SITE UNLESS THE DEPARTMENT HAS APPROVED OTHERWISE.

EROSION CONTROL MAINTENANCE SCHEDULE

CONSTRUCTION SITE.

ALL SEDIMENT AND EROSION CONTROLS ARE TO BE INSPECTED AT LEAST ONCE EVERY SEVEN (7) CALENDAR DAYS. CONTRACTOR TO DOCUMENT WITH SCDES APPROVED INSPECTION REPORTS AND LOGGED IN THE PROJECT SWPPP.

14 DAY STABILIZATION CLAUSE

ALL DISTURBED AREAS WHICH ARE TO BE LEFT IDLE FOR A PERIOD OF 14 DAYS OR LONGER ARE TO RECEIVE TEMPORARY VEGETATION OR MULCH.

PAVEMENT STRIPING NOTES:

- 1. ALL PAVEMENT MARKINGS SHALL MEET ALL REQUIREMENTS OF THE FHWA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND SCDOT SPECIFICATIONS.
- 2. APPLY ALL ROADWAY STRIPING AND MARKINGS IMMEDIATELY AFTER APPLICATION OF FINAL SURFACE.

C-SWPPP CONSTRUCTION REQUIREMENTS:

- 1. RECEIVE NPDES COVERAGE FROM SCDES, TOWN OF LITTLE MOUNTAIN, AND NEWBERRY COUNTY.
- 2. CONDUCT ON-SITE PRE-CONSTRUCTION MEETING.
- 3. NOTIFY SCDES REGIONAL EQC OFFICE AND TOWN OF PROSPERITY 48 HOURS PRIOR TO BEGINNING LAND DISTURBANCE ACTIVITIES.
- 4. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY DIFFERENCES NOTICED ON SITE AS COMPARED TO THE CONSTRUCTION DOCUMENTS
- 5. CLEARING AND GRUBBING ONLY AS NECESSARY FOR INSTALLATION OF PERIMETER CONTROLS.
- 6. BEGIN PERFORMING WEEKLY SCDES SWPPP INSPECTIONS UNTIL SITE IS PERMANENTLY STABILIZED.
- 7. INSTALL ALL TEMPORARY EROSION CONTROL MEASURES AND CONTINUE WEEKLY SCDES SWPPP INSPECTIONS.
- 8. BEGIN CLEARING & GRUBBING AS INDICATED ON THE PLANS
- 9. PERFORM ROUGH GRADING OPERATIONS.
- 10. APPLY TEMPORARY SEEDING AS REQUIRED BY NEWBERRY COUNTY AND TOWN OF LITTLE MOUNTAIN STANDARDS WITHIN AREAS OF THE SITE WHERE CONSTRUCTION ACTIVITIES WILL NOT RESUME FOR LONGER THAN 14 DAYS.
- 11. INSTALL EROSION CONTROL DEVICES AS REQUIRED, OR NEEDED.
- 12. PERFORM FINE GRADING IN AREA OF PROPOSED ASPHALT PAVING.
- 13. INSTALL ASPHALT PAVEMENT PARKING AREA.
- 14. APPLY TOPSOIL IN ALL NON-PAVED AREAS AND INITIATE PERMANENT STABILIZATION MEASURES.
- 15. MAINTAIN ALL SEDIMENT AND EROSION CONTROL FEATURES THROUGHOUT THE LIFE OF THE PROJECT.
- 16. AFTER CONSTRUCTION ACTIVITIES BEGIN, INSPECTIONS MUST BE CONDUCTED AT A MINIMUM OF AT LEAST ONCE EVERY CALENDAR WEEK, WITH NO TIME PERIOD BETWEEN INSPECTIONS EXCEEDING 9 DAYS, AND MUST BE CONDUCTED UNTIL FINAL STABILIZATION IS REACHED ON ALL AREAS OF THE CONSTRUCTION SITE. BMPS SHALL BE ASSESSED BY THE CONTRACTOR WITHIN 24 HOURS OF THE END OF A STORM EVENT OF 1.0 INCH OR GREATER, AS WELL AS DURING THE FIRST RAIN EVENT AFTER THE INITIATION OF CONSTRUCTION ACTIVITIES, AFTER THE INSTALLATION OF THE BMPS.
- 17. UPON COMPLETE STABILIZATION OF THE ASPHALT PAVING, REMOVE ALL TEMPORARY EROSION CONTROL MEASURES AND REMOVE SEDIMENT BUILDUP FROM THE STORMWATER CONVEYANCE SYSTEM
- 18. CONDUCT FINAL INSPECTION WITH NEWBERRY COUNTY AND TOWN OF LITTLE MOUNTAIN.
- 19. SUBMIT NOTICE OF TERMINATION (NOT) TO NEWBERRY COUNTY AND TOWN OF LITTLE MOUNTAIN AS APPROPRIATE (BY ENGINEER).

LEGEND

EXISTING		PROPOSED
— — 1 070 — —	MAJOR CONTOUR -	780
— — — — 1 <i>071</i> — — —	MINOR CONTOUR -	(781)
	STORM DRAIN	
SS	SANITARY SEWER MAIN	SS
©	SANITARY SEWER CLEANOUT	©
> ' <	LIGHT POLE	\$
———— UE ———	UNDERGROUND GAS LINE	———— UE ———
	GAS VALVE	
	OVERHEAD UTILITY LINE	
	UNDERGROUND COMMUNICATIONS LINE -	
x x -	CHAIN LINK FENCE	x x
-o-	ROADWAY SIGN	- o -
R/W	RIGHT-OF-WAY	—
	TOP / BOTTOM OF BANK	
	LIMITS OF DISTURBANCE	
	SINGLE ROW SILT FENCE	
	STONE OUTLET PROTECTION	
	ROCK DITCH CHECK	
	SEDIMENT TUBE DITCH CHECK	C
	POROUS BAFFLES	
	RIP RAP	
	TEMPORARY CONSTRUCTION FENCE -	X X
	ORANGE TREE SAVE FENCE	_
	ASPHALT PAVEMENT AREA	
	CONCRETE PAVEMENT AREA	
	CONCRETE CURB & GUTTER	
	TOPSOILING & STRIPPING AREA	
	CLEARING & GRUBBING AREA	
	PAVEMENT LAYOUT PT	/ XX
	ASPHALT PAVEMENT SAW CUT	-
	SEDIMENT TUDE IN ET DOOTFOTION	[
	SEDIMENT TUBE INLET PROTECTION	

DIVERSION BERM



5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Proje



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number 23236
Drawn By EAH
Checked By JHE
Date 30 APR 2025

Revisions

Drawing

GENERAL NOTES AND LEGEND

G-002



Know what's below.

Call before you dig

5 LEGACY PARK ROAD SUITE A

GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV





DP3 ARCHITECTS

DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY **REUNION PARK IMPROVEMENTS**

Project Number 23236 EAH JHE 30 APR 2025

DEMOLITION & ESC PLAN

CD-101





5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV

Sea







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Proje



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

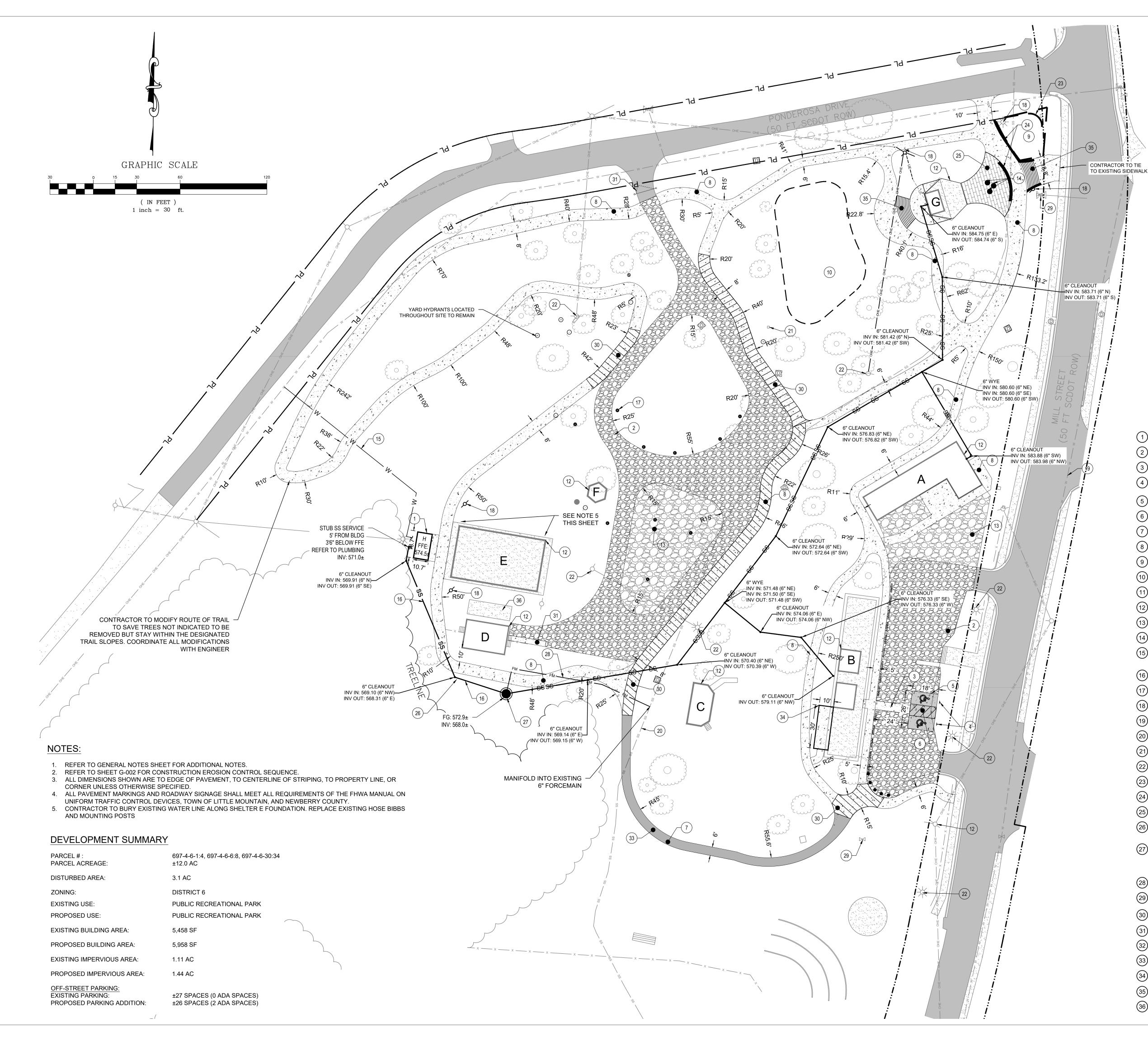
Project Number 23236
Drawn By EAH
Checked By JHE
Date 30 APR 2025

Revisions

Drawing

EXISTING CONDITIONS PLAN

C-101





5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607

WWW.WKDICKSON.COM

(t)864-990-0180

WKD PROJECT NO. - 20231100.00.GV





DP3 **ARCHITECTS**

DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

KEY NOTES:

(6) ADA LOADING/UNLOADING ZONE

(7) PROPOSED ASPHALT WALKWAY

12) EXISTING STRUCTURE TO REMAIN

(14) PROPOSED FLAG POLE RELOCATION

1 INCH METER AND 5/8"x3/4" TAP

(17) PROPOSED RV POWER POST (TYP. OF 10)

(20) EXISTING SANITARY SEWER FORCE MAIN

(22) EXISTING LIGHT/UTILITY POLE TO REMAIN

(25) PROPOSED PAVERS OR COLORED CONCRETE

LIBERTY DUPLEX D3672LSG ENGINEERED PUMP

STATION WITH LSG202M GRINDER PUMPS

(33) ADD ALTERNATE 8' WIDE CONCRETE PAVEMENT

(35) PROPOSED CONCRETE STEPS AND HANDRAILS

(36) EXISTING CONCRETE PAD IN FRONT OF STAGE TO REMAIN

(34) PROPOSED ACCESSIBLE VIEWING AREA

(28) PROPOSED 2 INCH SCH 40 PVC FORCE MAIN

PROPOSED 4 FT DIA. CONCRETE MANHOLE (DETAIL PER C-504)

(27) PROPOSED SANITARY PUMP STATION

OR APPROVED EQUAL

(29) EXISTING 5/8"x3/4" WATER METER

(31) PROPOSED SWING GATE

(30) TRAFFIC RATED CONCRETE SECTION

(32) PROPOSED 24' CONCRETE RAMP

(23) PROPOSED BRICK MONUMENT SIGN

(18) PROPOSED LIGHT/UTILITY POLE RELOCATION

(13) EXISTING GRAVEL AREA

(21) EXISTING POWER POST

(24) PROPOSED SEATWALL

(10) FUTURE PLAYGROUND AREA (BY OTHERS)

(11) PROPOSED BOLLARDS (SEE DETAIL SHEET C-502)

(15) PROPOSED 1 INCH SCH 40 PVC WATER SERVICE WITH

(16) PROPOSED 6 INCH SCH 40 PVC GRAVITY SEWER SERVICE

(19) EXISTING 6-INCH PVC WATER MAIN (APPROX. LOCATION)

(2) PROPOSED GRAVEL ADDITION (SEE DETAIL SHEET C-502)

(4) HANDICAP PARKING SIGN, SEE DETAIL ON SHEET C-502

ADA PARKING BAY, FOR PAVEMENT MARKING, REFER TO DETAIL ON SHEET C-502

(8) PROPOSED PEDESTRIAN CONCRETE SIDEWALK (C-502)

(9) PROPOSED LANDSCAPE AREA (SEE LANDSCAPE PLANS)

(3) PROPOSED CONCRETE PAVEMENT (SEE DETAIL SHEET C-502)

1 PROPOSED BUILDING



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number 23236 Drawn By EAH Checked By JHE 30 APR 2025

Revisions

SITE LAYOUT & UTILITY

Drawing

PLAN





5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607

(t)864-990-0180 WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV





ARCHITECTS

DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

RIM = 577.03

IN = 574.01 (18")

IN = 574.05 (18")

IN = 574.38 (18")

OUT = 574.39 (18")

OUT = 574.73 (18")

OUT = 587.50 (18")

IN = 587.00 (18")

SIZE & MATERIAL

18" CONCRETE

LENGTH SLOPE

0.8%

2.9%



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

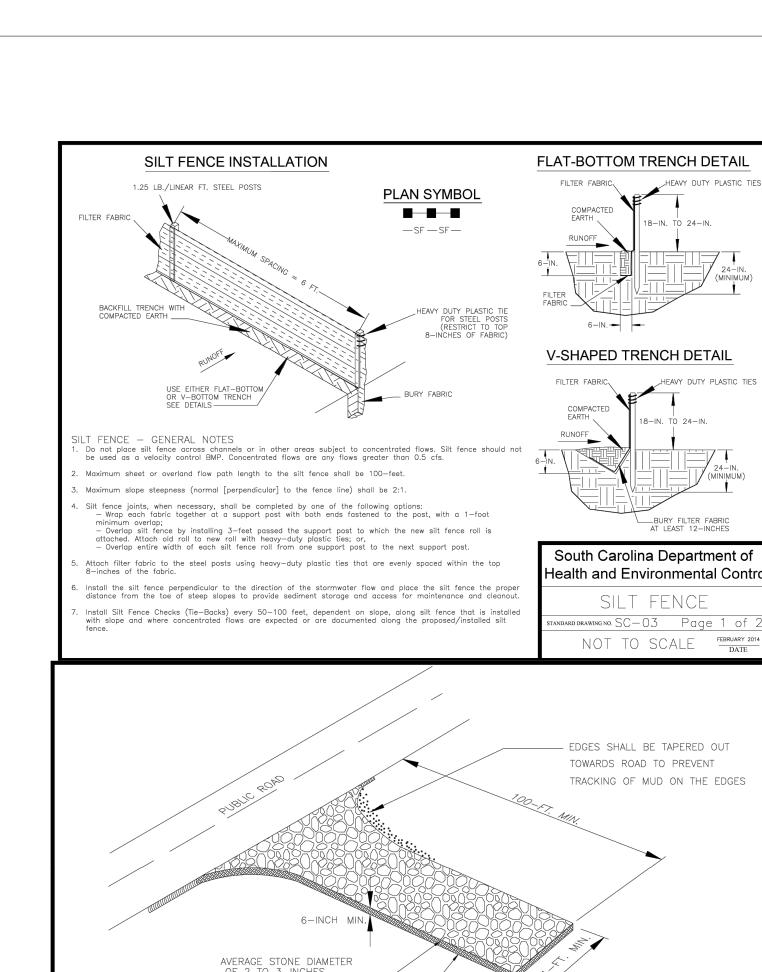
23236 EAH JHE 30 APR 2025 Project Number Checked By

Revisions

Drawing

GRADING & DRAINAGE PLAN

C-103



WITH A 6-INCH MINIMUM DEPTH-

ROCK PAD STONE SIZE D = 2-3 INCHES

SIZE

6 INCHES

24 FEET

100 FEET

SILT FENCE ROCK OUTLET

ELEVATION - UP-SLOPE FACE

_ MEDIAN 8" DIA. RIP-RAP

3'-0" MIN. 1'-0"

UNDERLYING NON-WOVEN GEOTEXTILE FABRIC ----

SPECIFICATION

ROCK PAD THICKNESS

ROCK PAD WIDTH

ROCK PAD LENGTH

MEDIAN 8" DIA.

SECTION A-A

. WASHED STONE (#57) TO BE REMOVED AND REPLACED ONCE IT BECOMES

3. THE KEY TO FUNCTIONAL ROCK OUTLETS IS WEEKLY INSPECTIONS, ROUTINE

MAINTENANCE, AND REGULAR SEDIMENT REMOVAL

2. SEDIMENT TO BE REMOVED WHEN ACCUMULATIONS REACH 1/3 HEIGHT OF SILT

FENCE - POST REQUIREMENTS Silt Fence posts must be 48—inch long steel posts that meet, at a minimum, lowing physical characteristics.

composed of a high strength steel with a minimum yield strength of HEAVY DUTY PLASTIC 50,000 psi.
 Include a standard "T" section with a nominal face width of 1.38-inches and a nominal "T" length of 1.48-inches.
 Weigh 1.25 pounds per foot (± 8%)

3-IN. TO 24-IN.

-IN. TO 24-IN.

SILT FENCE

PLAN SYMBOL

South Carolina Department of

Health and Environmental Contro

ONSTRUCTION ENTRANC

NOT TO SCALE $\frac{\text{FEBRUARY 2014}}{\text{DATE}}$

andard drawing no. SC-06 PAGE 1 o

TOP OF FENCE

___ AASHTO #57 STONE FACE ON UPSTREAM SIDE

(RO

PLAN SYMBOL

South Carolina Department of

Health and Environmental Contro

SILT FENCE ROCK OUTLET

NOT TO SCALE FEBRUARY 2014

DATE

NDARD DRAWING NO. SC-14 PAGE 1

- Posts shall be equipped with projections to aid in fastening of filter fabric. Steel posts may need to have a metal soil stabilization plate welded near the bottom when installed along steep slopes or installed in loose soils. The plate should have a minimum cross section of 17—square inches and be composed of 15 gauge steel, at a minimum. The metal soil stabilization plate should be
- Install posts to a minimum of 24—inches. A minimum height of 1— to 2—inches above the fabric shall be maintained, and a maximum height of 3 feet shall be maintained above the ground. Post spacing shall be at a maximum of 6-feet on center.
- T FENCE FABRIC REQUIREMENTS Silt fence must be composed of woven geotextile filter fabric that consists of ne following requirements:

 — Composed of fibers consisting of long chain synthetic polymers of at least 85% by weight of polyolefins, polyesters, or polyamides that are formed into a network such that the filaments or yarns retain dimensional stability relative to each other;

 — Free of any treatment or coating which might adversely alter its physical properties after installation;

 — Free of any defects or flaws that significantly affect its physical and/or filtering properties; and - Have a minimum width of 36-inches.
- Use only fabric appearing on SC DOT's Qualified Products Listing (QPL), Approval Sheet #34, meeting the requirements of the most current edition of the SC DOT Standard Specifications for Highway Construction. 12—inches of the fabric should be placed within excavated trench and toed in when the trench is backfilled.
- Filter Fabric shall be purchased in continuous rolls and cut to the length of the barrier to avoid joints.

Filter Fabric shall be installed at a minimum of 24—inches above the ground.

ONSTRUCTION ENTRANCE - GENERAL NOTES

Stabilized construction entrances should be used at all points

public road or any impervious surfaces, such as parking lots.

where traffic will egress/ingress a construction site onto a

Install a non-woven geotextile fabric prior to placing any

Install a culvert pipe across the entrance when needed to

The entrance shall consist of 2-inch to 3-inch D50 stone

Minimum dimensions of the entrance shall be 24-feet wide

The edges of the entrance shall be tapered out towards the

Divert all surface runoff and drainage from the stone pad to a sediment trap or basin or other sediment trapping

100—feet long, and may be modified as necessary to

road to prevent tracking at the edge of the entrance.

Limestone may not be used for the stone pad.

placed at a minimum depth of 6—inches.

provide positive drainage.

SILT FENCE - INSPECTION & MAINTENANCE 1. The key to functional silt fence is weekly inspections, routine maintenance,

- Regular inspections of silt fence shall be conducted once every calendar week and, as recommended, within 24-hours after each rainfall even that produces 1/2-inch or more of precipitation. 3. Attention to sediment accumulations along the silt fence is extremely Accumulated sediment should be continually monitored and removed when
- 4. Remove accumulated sediment when it reaches 1/3 the height of the silt 5. Removed sediment shall be placed in stockpile storage areas or spread
- across disturbed area. Stabilize the removed sediment after it is relocated. Check for areas where stormwater runoff has eroded a channel beneath the silt fence, or where the fence has sagged or collapsed due to runoff overtopping the silt fence. Install checks/tie-backs and/or reinstall silt fence, as necessary. Check for tears within the silt fence, areas where silt fence has begun to
- decompose, and for any other circumstance that may render the silt fence ineffective. Removed damaged silt fence and reinstall new silt fence 8. Silt fence should be removed within 30 days after final stabilization is and once it is removed, the resulting disturbed area shall be permanently stabilized.

CONSTR. ENTRANCE - INSPECTION & MAINTENANCE

conducted once every calendar week and, as recommended

buildup and pad integrity. Inspection frequencies may need to be more frequent during long periods of wet weather.

4. Reshape the stone pad as necessary for drainage and runoff

mud being carried off-site by vehicles. Frequent washing will

onto adjacent impervious surfaces by brushing or sweeping.

7. During maintenance activities, any broken pavement should be

8. Construction entrances should be removed after the site has

reached final stabilization. Permanent vegetation should replace areas from which construction entrances have been

removed, unless area will be converted to an impervious

South Carolina Department of

Health and Environmental Control

ONSTRUCTION ENTRANCE

dard drawing no. SC-06 PAGE 2 of

GENERAL NOTES FEBRUARY 2014

South Carolina Department of

Health and Environmental Contro

TEMPORARY STOCKPILE

NOT TO SCALE FEBRUARY 2014

ard drawing no. SC-15 PAGE 1

5. Wash or replace stones as needed and as directed by site inspector. The stone in the entrance should be washed or replaced whenever the entrance fails to reduce the amount of

6. Immediately remove mud and sediment tracked or washed

Flushing should only be used when the water can be

within 24-hours after each rainfall even that produces

3. During regular inspections, check for mud and sediment

inspections, routine maintenance, and regular sediment removal.

1. The key to functional construction entrances is weekly

2. Regular inspections of construction entrances shall be

1/2-inch or more of precipitation.

extend the useful life of stone pad.

surface to serve post-construction.

TEMPORARY STOCKPILE AREA

SOIL/SEDIMENT

STOCKPILE AREA

ORIGINAL GROUND SURFACE -

1. SILT FENCE TO EXTEND AROUND ENTIRE PERIMETER OF STOCKPILE, OR IF

STOCKPILE AREA IS LOCATED ON/NEAR A SLOP THE SILT FENCE IS TO

. SILT FENCE SHALL BE MAINTAINED UNTIL STOCKPILE AREA HAS EITHER BEEN

EXTEND ALONG CONTOURS OF THE DOWN-GRADIENT AREA.

STABILIZATION MEASURES MUST BE IMPLEMENTED.

REMOVED OR PERMANENTLY STABILIZED.

2. IF STOCKPILE IS TO REMAIN FOR MORE THAN 14 DAYS, TEMPORARY

. THE KEY TO FUNCTIONAL TEMPORARY STOCKPILE AREAS IS WEEKLY

INSPECTIONS, ROUTINE MAINTENANCE, AND REGULAR SEDIMENT REMOVAL.

discharged to a sediment trap or basin.

South Carolina Department of

Health and Environmental Contro

dard drawing no. SC-03 PAGE 2

ENERAL NOTES $\frac{\text{FEBRUARY 2014}}{\text{DATE}}$

2" x 2" wood stakes or 1.25 #/ft Steel Post	P a
no in inium	S
Spacing (Typical) inuous Along Tube	

SEDIMENT TUBE INSTALLATION

SEDIMENT TUBE SPACING MAX SEDIMENT TUBE SPACING

MAX. SEDIMENT TUBE SPACING
150-FEET
100-FEET
75-FEET
50-FEET
40-FEET
30-FEET
25-FEET

3-FT. MAX. SPACING

-18-IN. TO 24-IN.

POST INSTALLATION DETAIL

48-IN. MIN.

OF 12-INCHES OF FILTER FABRIC

BURY & TRENCH MINIMUM

8-IN. MIN.-

10' MIN.

FILTER FABRIC BURIAL DETAIL

Placed Minimum Spacing

PLAN SYMBOL

FILTER FABRIC INSTALLATION

DETAIL

PLAN SYMBOL

South Carolina Department of

Health and Environmental Contro

NOT TO SCALE FEBRUARY 2014

DATE

FILTER FABIC INLET PROTECTIO

ANDARD DRAWING NO. SC-07 PAGE 1

150-FEET	
100-FEET	
75-FEET	South Carolina Danastment of
50-FEET	South Carolina Department of Health and Environmental Control
40-FEET	
30-FEET	SEDIMENT TUBES
25-FEET	STANDARD DRAWING NO. SC-05 PAGE 1 of 2
	NOT TO SCALE FEBRUARY 2014 DATE

ATTACH FILTER FABRIC TO

DIMENT TUBES — GENERAL NOTES Sediment tubes may be installed along contours, in drainage nveyance channels, and around inlets to help prevent off-site discharge of sediment-laden stormwater runoff. Sediment tubes are elongated tubes of compacted geotextiles, curled excelsior wood, natural coconut fiber, or ardwood mulch. Straw, pine needle, and leaf mulch-filled

sediment tubes are not permitted. The outer netting of the sediment tube should consist of seamless, high—density polyethylene photodegradable materials treated with ultraviolet stabilizers or a seamless, high-density

polyethylene non-degradable material. Sediment tubes, when used as checks within channels, should range between 18-inches and 24-inches depending on hannel dimensions. Diameters outside this range may be

allowed where necessary when approved. Curled excelsior wood, or natural coconut products that are rolled up to create a sediment tube are not allowed. (2-inch X 2-inch) or steel posts (standard "U" or "T" sections with a minimum weight of 1.25 pounds per foot) at a minimum of 48—inches in length placed on 2—foot centers. Install all sediment tubes to ensure that no gaps exist between the soil and the bottom of the tube. Manufacturer's

ecommendations should always be consulted before

The ends of adjacent sediment tubes should be overlapped 6-inches to prevent flow and sediment from passing through

another, unless recommended by manufacturer.). Each sediment tube should be installed in a trench with a depth equal to 1/5 the diameter of the sediment tube. . Sediment tubes should continue up the side slopes a

of 1-foot above the design flow depth of the channel. Install stakes at a diagonal facing incoming runoff.

YPE A - FILTER FABRIC REQUIREMENTS

physical properties after installation;

and/or filtering properties; and, Have a minimum width of 36-inches.

toed in when the trench is backfilled.

length of the barrier to avoid joints.

Silt fence must be composed of woven geotextile filter fabric that consists of the following requirements:

Composed of fibers consisting of long chain synthetic polymers

- Composed of a high strength steel with a minimum yield strength of 50,000 psi.
- Include a standard "T" section with a nominal face width of 1.38—inches and a nominal "T" length of 1.48—inches.
- Weigh 1.25 pounds per foot (± 8%)

Install posts to a minimum of 24—inches. A minimum height of 1-

2- inches above the fabric shall be maintained, and a maximum height of 3 feet shall be maintained above the ground.

4. Post spacing shall be at a maximum of 3-feet on center.

TYPE A - INSPECTION & MAINTENANCE The key to functional inlet protection is weekly inspections, routine maintenance, and regular sediment removal.

SEDIMENT TUBES - INSPECTION & MAINTENANCE

1. The key to functional sediment tubes is weekly inspections,

2. Regular inspections of sediment tubes shall be conducted

every calendar week and, as recommended, within 24-hours

3. Attention to sediment accumulations in front of the sediment

continually monitored and removed when necessary.

4. Remove accumulated sediment when it reaches 1/3 the

5. Removed sediment shall be placed in stockpile storage areas

6. Large debris, trash, and leaves should be removed from in

7. If erosion causes the edges to fall to a height equal to or

below the height of the sediment tube, repairs should be

immediately to prevent runoff from bypassing tube.

8. Sediment tubes should be removed after the contributing

drainage area has been completely stabilized. Permanent

vegetation should replace areas from which sediment tubes

South Carolina Department of

Health and Environmental Contro

SEDIMENT TUBES

GENERAL NOTES FEBRUARY 201

DATE

NDARD DRAWING NO. SC-05 PAGE 2

or spread thinly across disturbed area. Stabilize the removed

after each rainfall even that produces 1/2-inch or more of

tube is extremely important. Accumulated sediment should be

routine maintenance, and regular sediment removal.

precipitation.

of the sediment tube.

have been removed.

sediment after it is relocated.

of at least 85% by weight of polyolefins, polyesters, or polyamides that are formed into a network such that the Regular inspections of inlet protection shall be conducted once every calendar week and, as recommended, within 24-hours after each rainfall even that produces 1/2-inch or more of precipitation. filaments or yarns retain dimensional stability relative to each Free of any treatment or coating which might adversely alter its 3. Attention to sediment accumulations along the filter fabric is Free of any defects or flaws that significantly affect its physical important. Accumulated sediment should be continually monitored and

4. Remove accumulated sediment when it reaches 1/3 the height of Use only fabric appearing on SC DOT's Qualified Products Listing (QPL), Approval Sheet #34, meeting the requirements of the most current edition of the SC DOT Standard Specifications for Highway filter fabric. When a sump is installed in front of the fabric, should be removed when it fills approximately 1/3 the depth of the

12-inches of the fabric should be placed within excavated trench Removed sediment shall be placed in stockpile storage areas or spread thinly across disturbed area. Stabilize the removed sediment after it is relocated. Filter Fabric shall be purchased in continuous rolls and cut to the

6. Check for areas where stormwater runoff has eroded a channel beneath the filter fabric, or where the fabric has sagged or Filter Fabric shall be installed at a minimum of 24-inches above the due to runoff overtopping the inlet protection. 7. Check for tears within the filter fabric, areas where fabric has begun TYPE A - POST REQUIREMENTS to decompose, and for any other circumstance that may render the inlet protection ineffective. Removed damaged fabric and reinstall new Silt Fence posts must be 48—inch long steel posts that meet, at a minimum, the following physical characteristics.

filter fabric immediately. 8. Inlet protection structures should be removed after all the disturbed areas are permanently stabilized. Remove all construction material sediment, and dispose of them properly. Grade the disturbed area to the elevation of the drop inlet structure crest. Stabilize all bare Posts shall be equipped with projections to aid in fastening of filter

> South Carolina Department of Health and Environmental Control FILTER FABIC INLET PROTECT NDARD DRAWING NO. SC-07 PAGE 2 GENERAL NOTES FEBRUARY 201
> DATE



5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607

WWW.WKDICKSON.COM

(t)864-990-0180

WKD PROJECT NO. - 20231100.00.GV

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By 30 APR 2025 Date

23236

EAH

JHE

Revisions

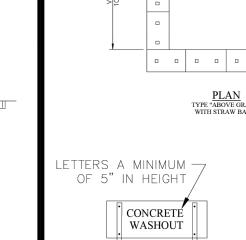
Drawing

ESC DETAILS

Permanent Seeding - Upstate

Species	Lbs/Ac	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Bahia Grass	40												
(Alone)	40												
Bahia Grass	30												
(Mix)	50				i.								
Bermuda Grass	8-12												
(hulled) (Alone)	0 12												
Bermuda Grass	4-6												
(hulled) (Mix)	10												
Fescue, Tall	40												
(KY31) Alone													
Fescue, Tall	20									_			
(KY31) mix													
Sericea Lespedeza													
(Scarified) Alone	40					17							
or Mix (inoculate													
with EL Innoculant													
Ladino Clover													
(mix only)	2												
Innoculate with AB													
Innoculant													
		F	or St	eep S	lope	s/Cut	Slope	es					
Weeping	4												
Lovegrass (Alone)	4												
Weeping													
Lovegrass (Mix)	2												
Crownvetch (Mix)													
(Inoculate with	8-10												
Type M Innoculant													

SILT FENCE (SEE DETAIL)	10° MIN.
	LETTERS A M OF 5" IN
	CO



1.25 LB./LINEAR FT.

STEEL POSTS

PERIMETER CONTROL. 50% FULL. IS WEEKLY INSPECTIONS, ROUTINE

6. SILT FENCE SHALL BE INSTALLED AROUND PERIMETER OF CONCRETE WASHOUT AREA EXCEPT FOR THE SIDE UTILIZED FOR ACCESSING THE WASHOUT 7. A ROCK CONSTRUCTION ENTRANCE MAY

CONCRETE WASHOUT STRAW BALES OR ABOVE GROUND ANDARD DRAWING NO. RC-07 PAGE 1 of NOT TO SCALE FEBRUARY 2014

DATE

STAPLES 1/8" DIA. 4" STAPLE -(2 PER BALE) TSTRAW BALE

SECTION B-B PLAN
TYPE "ABOVE GRADE"
WITH STRAW BALES NOTES: 1. ACTUAL LAYOUT DETERMINED IN FIELD.

MAINTENANCE, AND REGULAR CLEAN OUT.

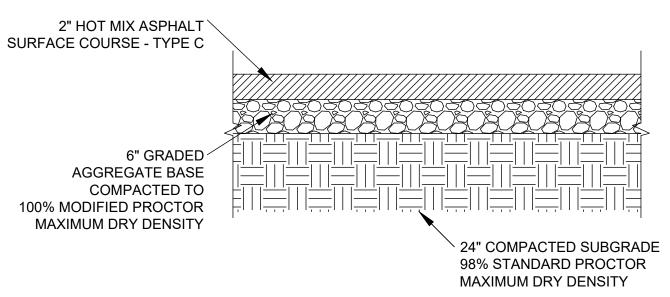
2. INSTALL CONCRETE WASHOUT SIGN (24"X24", MINIMUM) WITHIN 30' OF THE TEMPORARY CONCRETE WASHOUT FACILITY. 3. TEMPORARY WASHOUT AREA MUST BE AT LEAST 50' FROM A STORM DRAIN, CREEK BANK OR . CLEAN OUT CONCRETE WASHOUT AREA WHEN 5. THE KEY TO FUNCTIONAL CONCRETE WASHOUTS CONCRETE WASHOUT SIGN DETAIL

STRAW BALE BARRIER CONCRETE WASHOUT

BE NECESSARY ALONG ONE SIDE OF THE WASHOUT TO PROVIDE VEHICLE ACCESS. South Carolina Department of Health and Environmental Contro

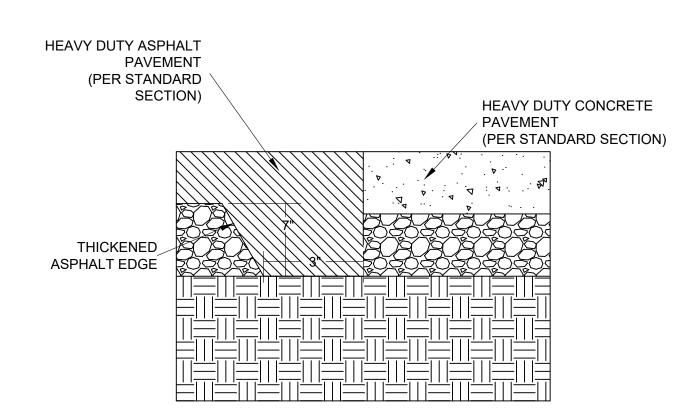
July 31, 2005

South Carolina DHEC Storm Water Management BMP Handbook Appendix C

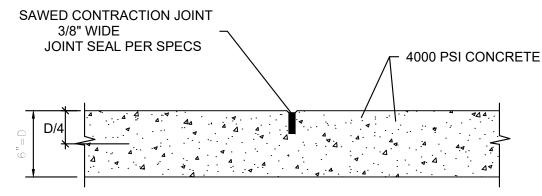


- ASPHALT THICKNESS NOTED SHALL BE THE FINAL COMPACTED MATERIAL THICKNESS. 2. PAVEMENT DESIGN PROVIDED FOR BID PURPOSES ONLY. ACTUAL PAVEMENT DESIGN TO BE PROVIDED BY GEOTECHNICAL INVESTIGATION AND RECOMMENDATION BY
- 3. CONCRETE AND BASE COURSE PREPARED AND INSTALLED ACCORDING TO SCDOT STANDARD SPECIFICATIONS, LATEST EDITION.

LIGHT DUTY ASPHALT PAVEMENT SECTION (ADD ALTERNATE) NOT TO SCALE



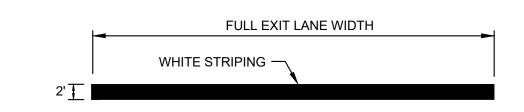
THICKENED EDGE ASPHALT PAVEMENT **SECTION** NOT TO SCALE



SEE PLAN VIEW FOR CONTRACTION JOINT LOCATION - IF NOT SHOWN, PROVIDE CONTRACTION JOINTS AT 12' ON CENTER MAX.

CONTRACTOR TO SAW CONTRACTION JOINTS 4 TO 8 HOURS AFTER CONCRETE PLACEMENT

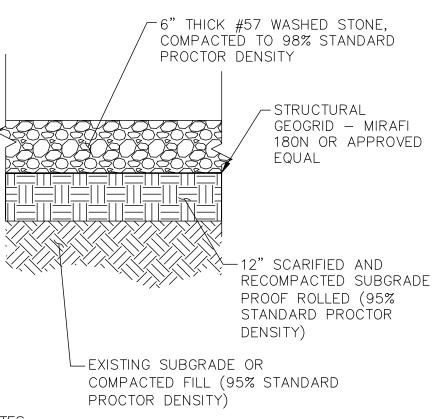
CONCRETE CONTRACTION JOINT 6" PAVEMENT (S.J.) TRANSVERSE OR LONGITUDINAL



STOP BAR EDGE CLOSEST TO ROADWAY TO BE 6' FROM EDGE OF PAVEMENT

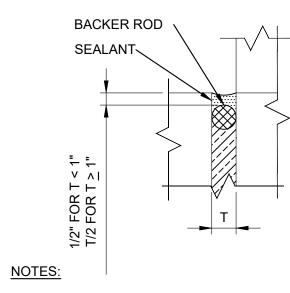
STOP BAR

NOT TO SCALE



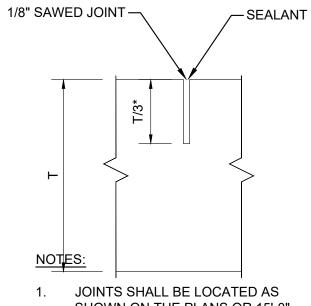
NOTES: 1. SUBGRADE AND SUBBASE SHALL BE CONSTRUCTED IN REPORT.

GRAVEL SURFACING



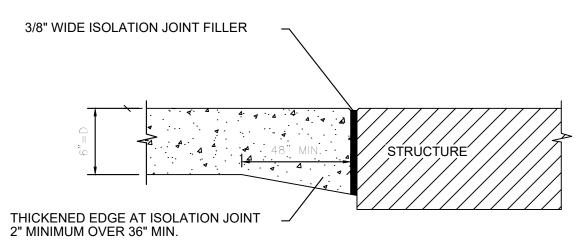
- USE T=1" FOR NEW CONCRETE ADJACENT TO BUILDINGS OR EXISTING SAW-CUT PAVEMENT/CONCRETE.
- 2. PROVIDE 1/2" EXPANSION JOINT WHERE CONCRETE PAVING AND SIDEWALK ABUTS ADJACENT STRUCTURES AND DISSIMILAR

EXPANSION JOINT NOT TO SCALE



- SHOWN ON THE PLANS OR 15'-0" OC EW (MAX).
- 2. JOINT DEPTH = 2 1/2" (MAX)

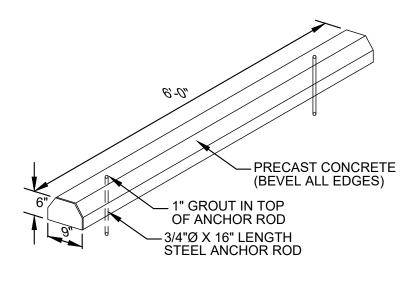
CONTROL JOINT NOT TO SCALE



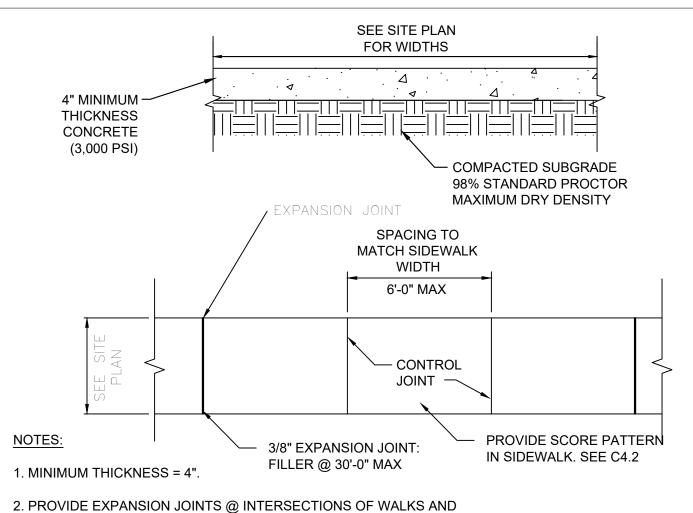
PROVIDE ISOLATION JOINTS WHEN CONCRETE ABUTS ANY STRUCTURE, ALTERNATE PAVEMENT AREA, OR ALTERNATIVE OBJECT

PROVIDE THICKENED EDGE AS SHOWN ABOVE WHEN CONCRETE ABUTS EXISTING PAVEMENTS AND AT INTERSECTIONS AS NOTED. THICKENED EDGES ARE NOT REQUIRED AT DRAINAGE INLETS OR ADJACENT TO CURBING.

CONCRETE PAVEMENT ISOLATION JOINT (E.J.)



PRECAST CONCRETE WHEELSTOP NOT TO SCALE



WHERE WALK ABUTTS OTHER STRUCTURES.

3. 3000 PSI MINIMUM CONCRETE FOR 28 DAY STRENGTH.

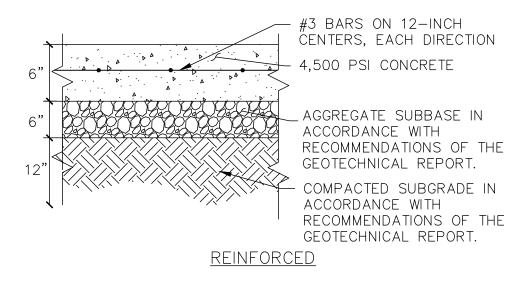
4. SIDEWALKS TO HAVE BROOM FINISH.

5. ALL JOINTS AND EDGES TO BE TOOLED.

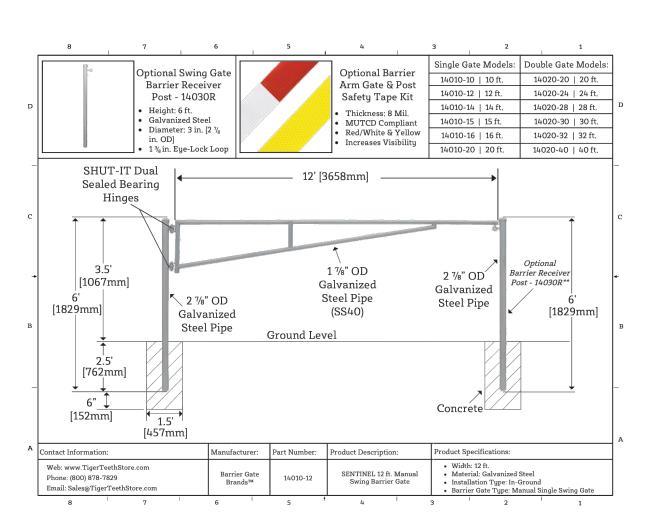
6. CONTROL JOINTS TO BE TOOLED TO A MINIMUM DEPTH OF 1".

7. SMOOTH TROWEL 3" "PICTURE FRAME" EDGE, TYP.

CONCRETE SIDEWALK NOT TO SCALE



MEDIUM DUTY CONCRETE PAVING



SWING GATE (OR APPROVED EQUIVALENT) DETAIL

N.T.S.

5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By

Date

Revisions

30 APR 2025

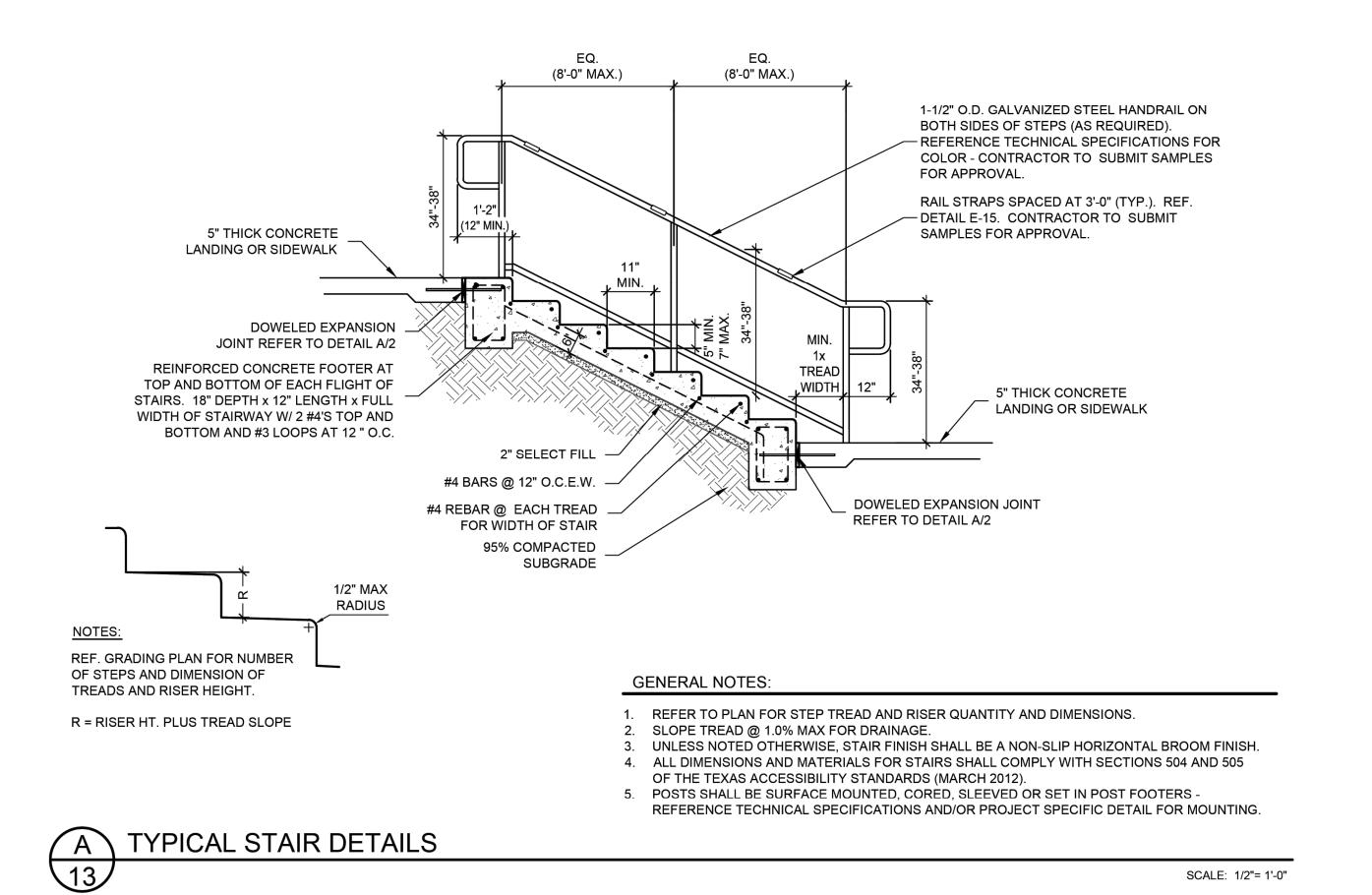
23236

EAH

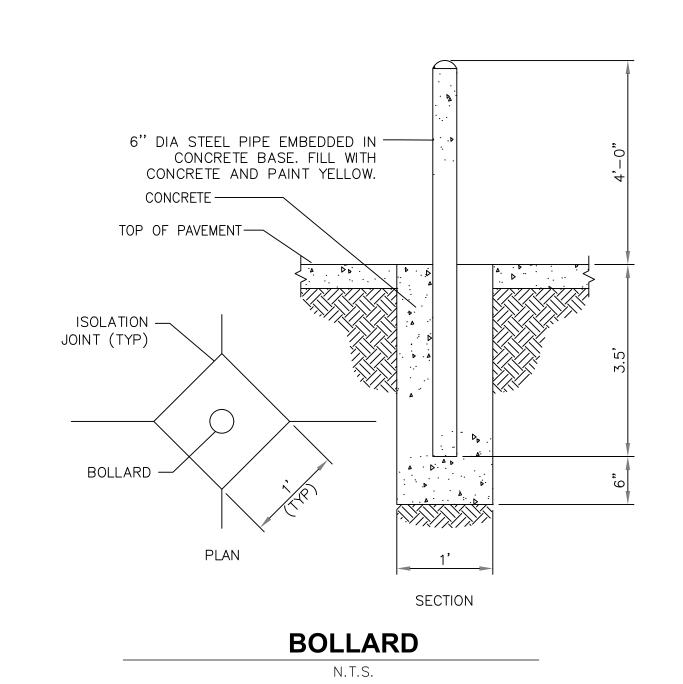
JHE

Drawing

SITE DETAILS



COORDINATE WITH ARCHITECT FOR FINAL DESIGN



HANDICAP SIGN NOT TO SCALE

ONE FOOT FOR EACH
INCH OF TRUNK DIAMETER
OR 1/2 HEIGHT OF TREE
WHICHEVER IS GREATER B'' BARK MULCH, MULCH AT AREAS DEAD TREES AND SCRUB OR UNDER PROTECTED BY BARRIER. GROWTH SHALL BE CUT FLUSH WITH ADJACENT GRADE. NO GRUBBING ALLOWED UNDER DRIP LINE. PLACE BARK

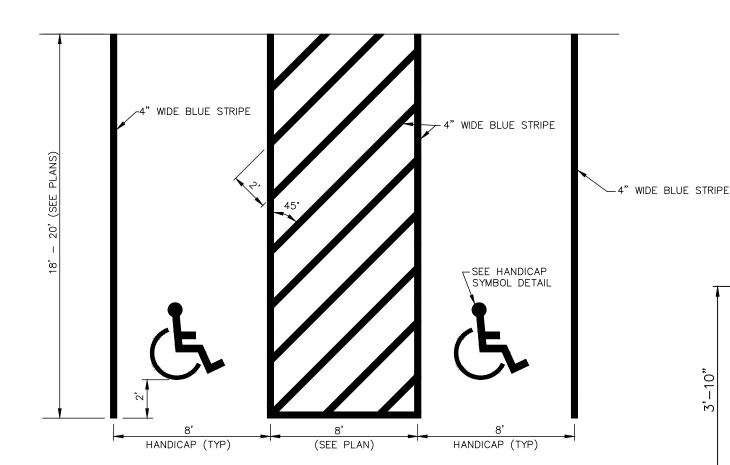
1. REMOVE ALL BARRIERS UPON COMPLETION OF PROJECT.

3. REFER TO TOWN OF PROSPERITY LANDSCAPE CONSTRUCTION STANDARDS

FOR GENERAL SPECIFICATION REGARDING TREE PROTECTION.

2. EROSION SEDIMENT CONTROL PLANS SHALL SHOW THE LOCATIONS OF ALL TREE PROTECTION FENCES.

TREE PROTECTION NOT TO SCALE



PLAN VIEW OF ROOT ZONE

FOR PRUNING SEE INTERNATIONAL SOCIETY

OF ARBORICULTURE SPECS.

2"x4" STANDARDS + 1"x4" RAILS OR ORANGE SAFETY FENCING

MAY BE USED.

SEE APPROVED TREE PRESERVATION PLAN FOR

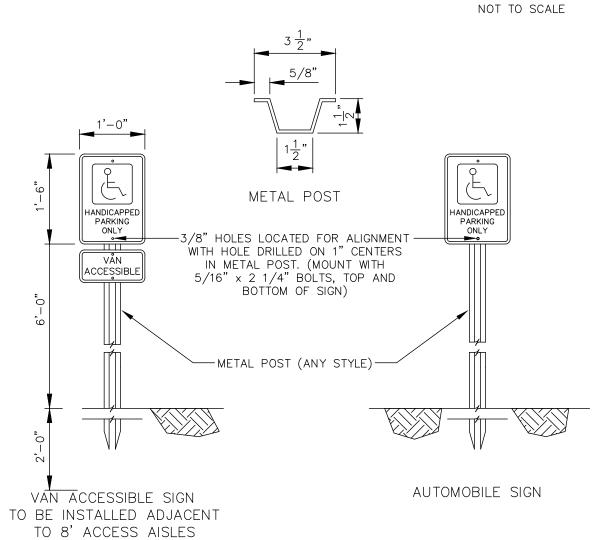
REQUIRED RADIUS

OF TREE BARRIER

1. ALL STRIPING SHALL BE PERFORMED BY CONTRACTOR USING TRAFFIC MARKING PAINT. PAINT SHALL BE SHERWIN-WILLIAMS "PRO-MAR" TRAFFIC MARKING PAINT OR GLIDDEN TRAFFIC MARKING PAINT AND SHALL BE APPLIED IN TWO COATS AND IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. ALL STRIPING ASSOCIATED WITH HANDICAP PARKING SHALL BE 4" WIDE (BLUE).

2. SEE PLANS FOR SPECIFIC LOCATION AND DIMENSIONS.

HANDICAP ACCESSIBLE PARKING STALLS



1. METAL POST TO BE GALVANIZED. ALL BOLTS, NUTS, WASHERS AND SCREWS MUST BE RUSTPROOF. (POST MAY BE ANY STYLE.)

- 2. CONCRETE FOR FOOTING SHALL BE OF PORTLAND CEMENT AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3,000 P.S.I. 3. SIGNS WILL BE FABRICATED BY USING A REFLECTING COATING IN THE SYMBOL, MESSAGE AND BORDERS APPLIED TO A SHEET ALUMINUM
- BACKING (0.80) IN THICKNESS. 4. MESSAGE LETTÉRING SHALL BE UPPER CASE (WHITE, SERIES B) 2" HIGH IN ACCORDANCE WITH MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES. 5. THE SYMBOL IS COMPOSED OF TWO ELEMENTS; A WHITE WHEELCHAIR
- FIGURE (WHICH SHOULD ALWAYS FACE RIGHT) ON A SQUARE BACK-GROUND, INTERNATIONAL BLUE IN COLOR (FED. STD. 595A, COLOR #15180).

 6. SIGN POST SHALL BE MINIMUM OF 2'-0" CLEAR FROM BACK OF SIDEWALK.
 SEE PLANS FOR LOCATION OF SIGNS.

NOT TO SCALE

NOTES:



5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607

(t)864-990-0180

WKD PROJECT NO. - 20231100.00.GV

WWW.WKDICKSON.COM

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

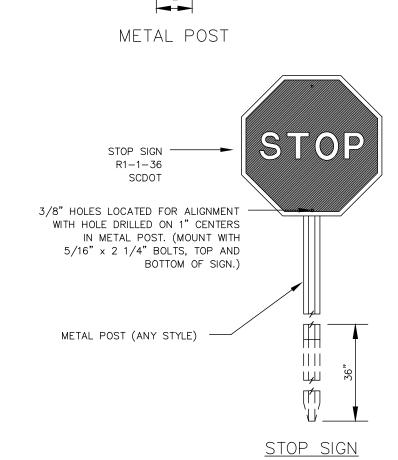
Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 Project Number EAH Drawn By JHE Checked By 30 APR 2025 Date

Revisions



1. SYMBOL SHALL BE BLUE.

2. PLACEMENT OF SYMBOL SHALL BE

CENTERED IN PARKING SPACE APPROXIMATELY 3'-6" FROM THE

ENTRANCE OF THE PARKING

ADA PARKING SPACE SYMBOL

NOT TO SCALE

Drawing

SITE DETAILS (2 OF 2)

STOP SIGN

Custom Pump Systems Made Easy

Fiberglass Basins

With a wide variety of basin sizes available, Liberty Pumps can provide any configuration with options like anti-flotation collars, guide rails, and an assortment of covers. You tell us the size you need.







Pumps

Select any of Liberty Pumps sewage, effluent or grinder pumps to meet your pumping application. Our technical sales department is available to help you select the correct pump for your application.



Control Panels

Simplex or duplex, indoor or outdoor, we've got any control panel option you can possibly dream up. Need a cycle counter or elapsed time meter? How about a timed dosing application? – no problem. All UL® listed control panels and CSA® certified alarms, Liberty Pumps offers control panels with tons of options. When you specify a Liberty Pumps EPS, we make sure

all components are properly matched to the job.



Quick Ship Systems

Need it FAST?

Standard Off-the-Shelf Systems Available

Pre-designed and ready to ship in 24 hours

Available in multiple heights with diameters of 24", 30", and 36" 2400-Series, 3000-Series, and D3600-Series











Solids Handling



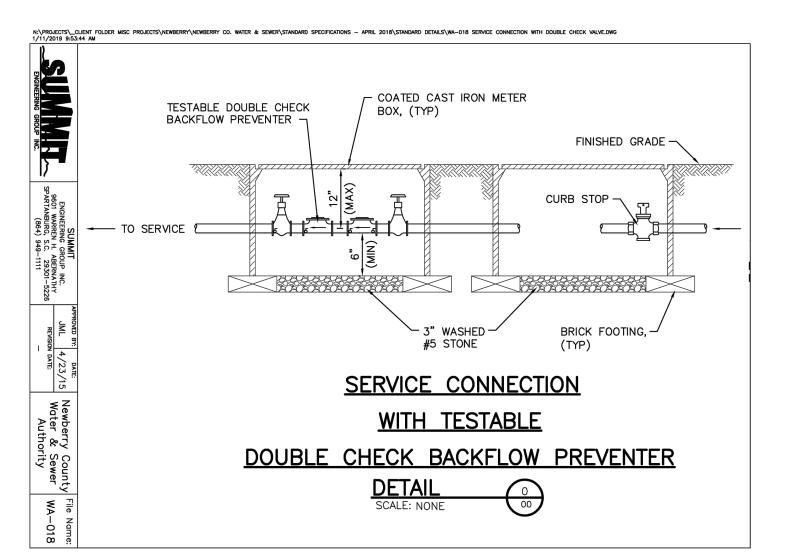


See our Liberty Pumps catalog or visit our website for complete specifications of pre-designed systems

Specifications subject to change without notice. Copyright © Liberty Pumps, Inc. 2024 All rights reserved. LLIT003900-R07/24

Liberty Pumps - 7000 Apple Tree Avenue - Bergen, New York 14416 Phone 800-543-2550 - Fax 585-494-1839 - LibertyPumps.com

- FINISHED GRADE ADJUSTABLE VALVE BOX RESTRAINED JOINTS SOLID CONCRETE BLOCK OR BRICK -UNDISTURBED SOIL VALVE LENGTH x 1.5 PIPE DIAMETERS WIDE GATE VALVE SETTING JML | 4/23/15 | Newberry County | File Name: Water & Sewer Authority | WA-003



D3672LSG/LSGX-Series Electrical Data

SYSTEM ¹²	НР	ı	RECOMMENI	DED PANE	L POWER	FEED	SF	FULL LOAD	LOCKED ROTOR	THERMAL OVERLOAD	STATOR WINDING	CORD LENGTH	PUMP	STANDARD CONTROL
SISILIM	•	# LINES	VOLTAGE	PHASE	AMPS	FEED	<i>3</i> i	AMPS ³	AMPS ³	TEMP	CLASS	[FT]	DISCHARGE	PANEL ⁴
D3672LSG202	2	2	208/230	1	30	PUMP	1.0	15	53	105°C	В	25	1-1/4" NPT	AE24H=3
D3072L3G202		1	115	1	15	CONTROL	1.0	15	33	103 C	В	23	1-1/4 NP1	AC24H-3
D3672LSG202-C	2	2	208/230	1	30	PUMP	1.0	15	53	135°C	В	35	1-1/4" NPT	AE24HC=3-3
D3072L3G202-C		1	115	1	15	CONTROL	1.0	15	33	133 C	В	33	1-1/4 INF1	AL2411C=3-3
D3672LSG203	2	1	208/230	3	30	вотн	1.0	10.6	61	N/A	В	25	1-1/4" NPT	AE34=3-511
D3672LSG204	2	1	440–480	3	20	вотн	1.0	5.3	31	N/A	В	25	1-1/4" NPT	AE34=3-171
D3672LSG205	2	1	575	3	20	вотн	1.0	4.9	31	N/A	В	25	1-1/4" NPT	AE54=3-161
D3672LSGX202	2	2	208–230	1	30	PUMP	1.0	15	53	135°C	В	25	1-1/4" NPT	AE24H=3
D3072L3GA202		1	115	1	15	CONTROL	1.0	13	33	133 C	В	23	1-1/4 NF1	AL24H-3
D3672LSGX202-C	2	2	208–230	1	30	PUMP	1.0	15	53	135°C	В	35	1-1/4" NPT	AE24HC=3-3
D3012L3GX202-C		1	115	1	15	CONTROL	1.0	13)))	133 C	В	33	1-1/4 NF1	AL2411C=3-3
D3672LSGX203	2	1	208/230	3	30	вотн	1.0	10.6	61	N/A	В	25	1-1/4" NPT	AE34=3-511
D3672LSGX204	2	1	440–480	3	20	вотн	1.0	5.3	31	N/A	В	25	1-1/4" NPT	AE34=3-171
D3672LSGX205	2	1	575	3	20	вотн	1.0	4.9	31	N/A	В	25	1-1/4" NPT	AE54=3-161

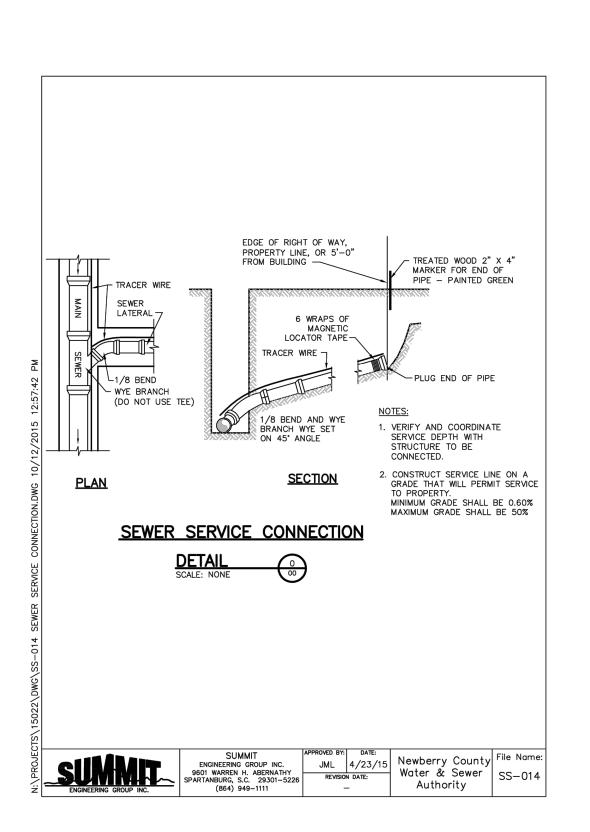
7000 Apple Tree Avenue 🛮 Bergen NY 14416 📕 Phone 1-800-543-2550 🖷 Fax 1-585-494-1839 🖷 Email Liberty@LibertyPumps.com

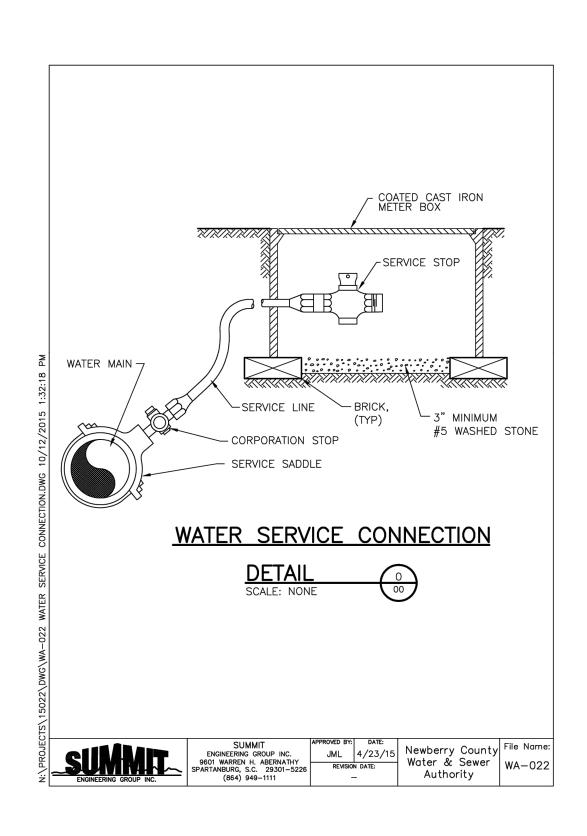
- 1 Add -IP to the model number for IP-Series™ panel upgrade.
- 2 Add -4F to the model number for four float panel option.
- 3 Amperage values are for each pump.
- 4 Electrical service shall be sized to support all pumps running simultaneously.

Copyright © Liberty Pumps, Inc. 2024 All rights reserved. Specifications subject to change without notice.

D3672_P4 R07/2024

Web www.LibertyPumps.com





5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY **REUNION PARK IMPROVEMENTS**

Project Number Drawn By Checked By

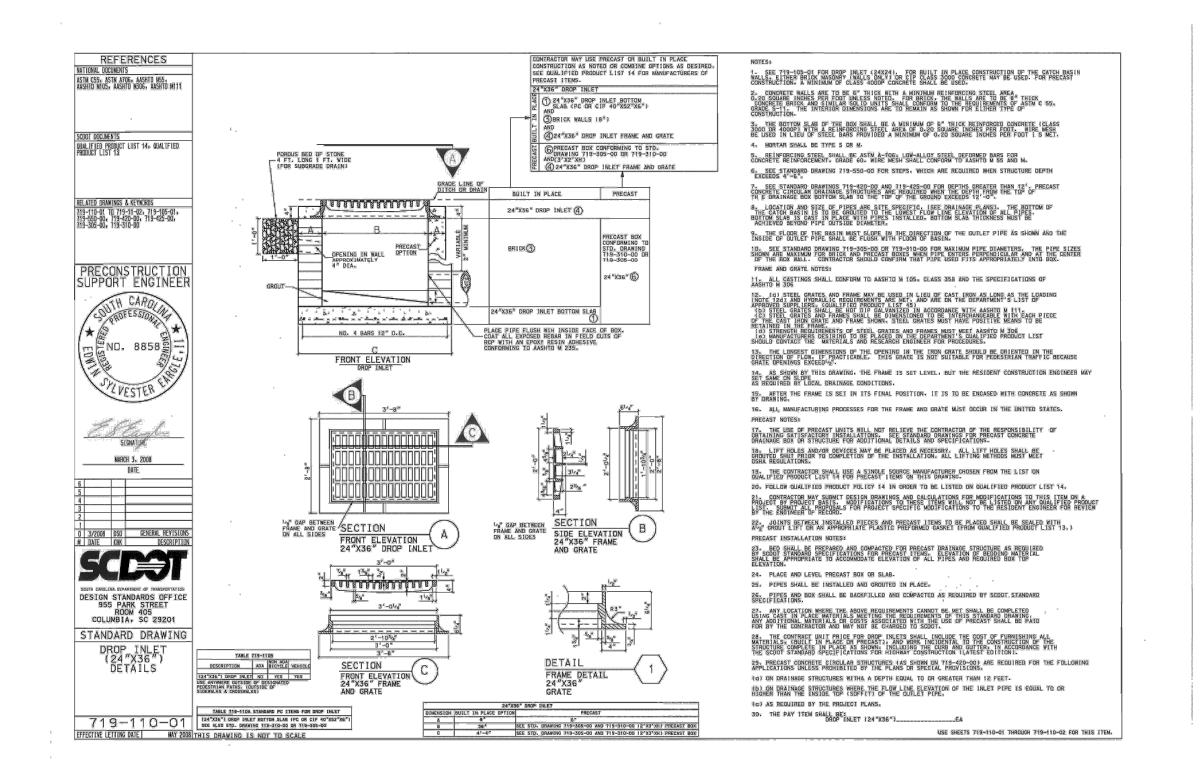
23236 EAH JHE 30 APR 2025

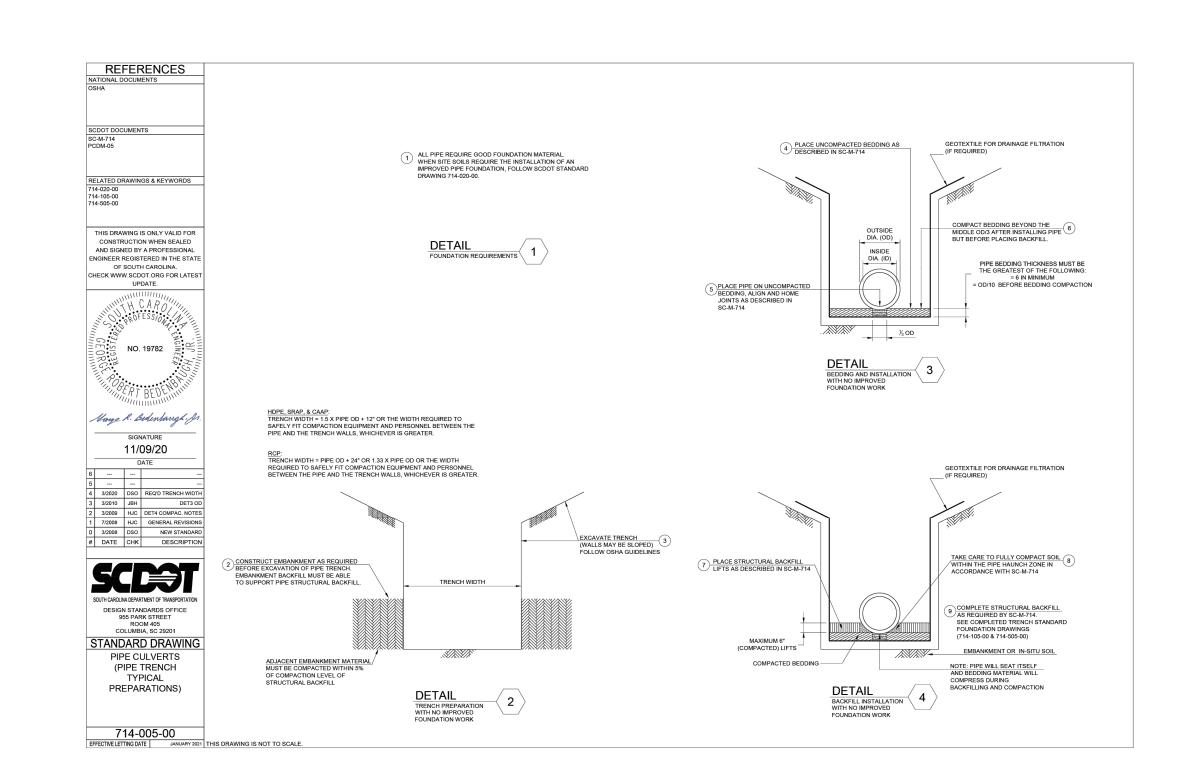
Revisions

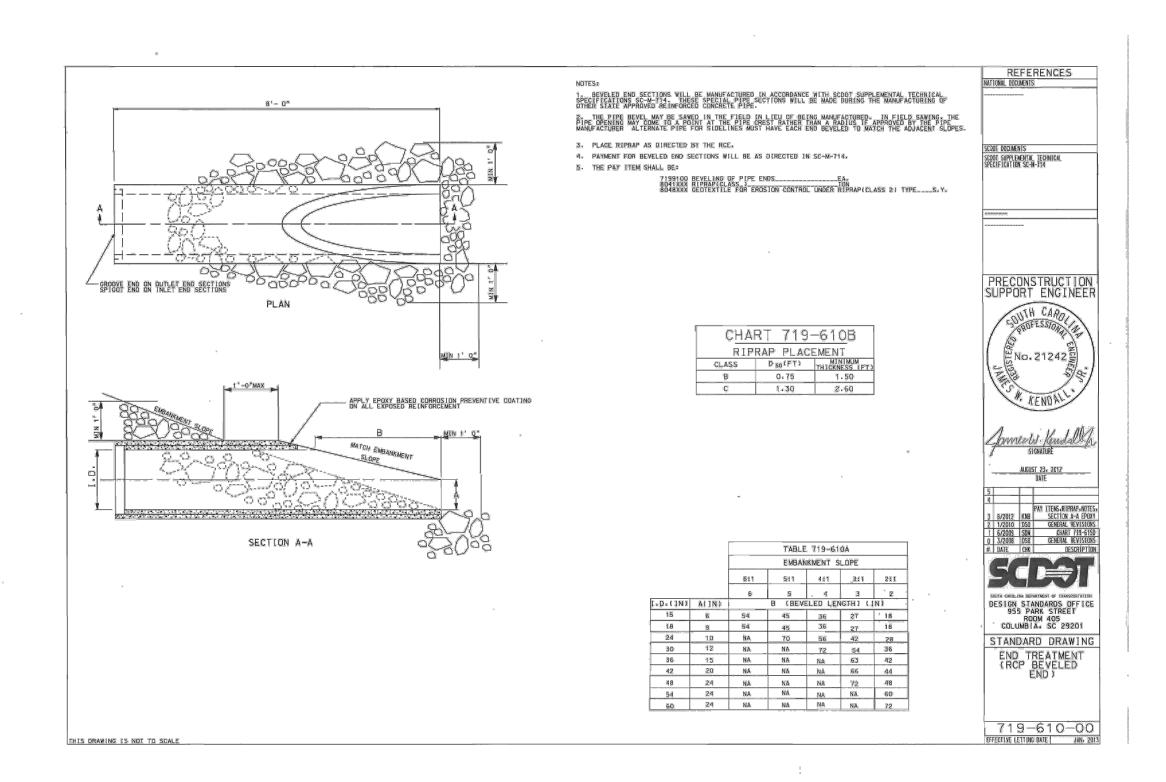
Date

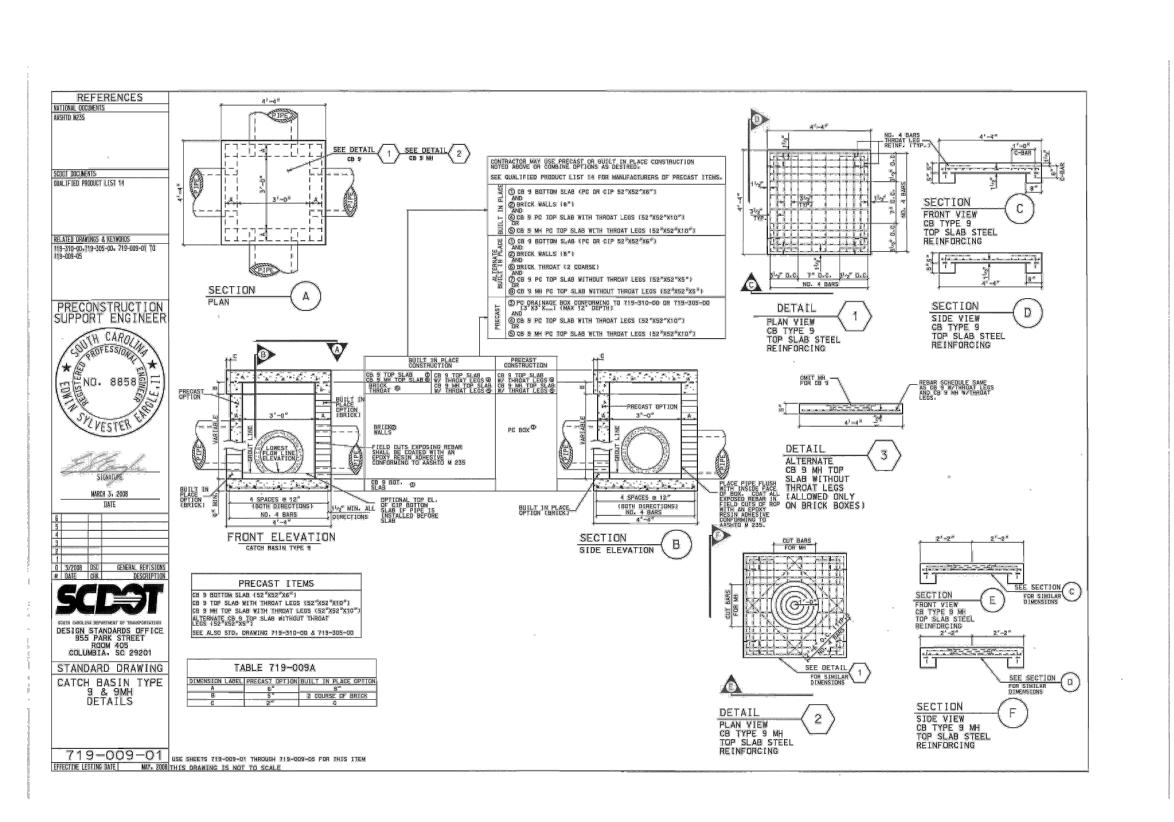
Drawing

UTILITY DETAILS









5 LEGACY PARK ROAD SUITE A GREENVILLE, SC 29607 (t)864-990-0180

WWW.WKDICKSON.COM

WKD PROJECT NO. - 20231100.00.GV

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By 30 APR 2025 Date

23236

EAH

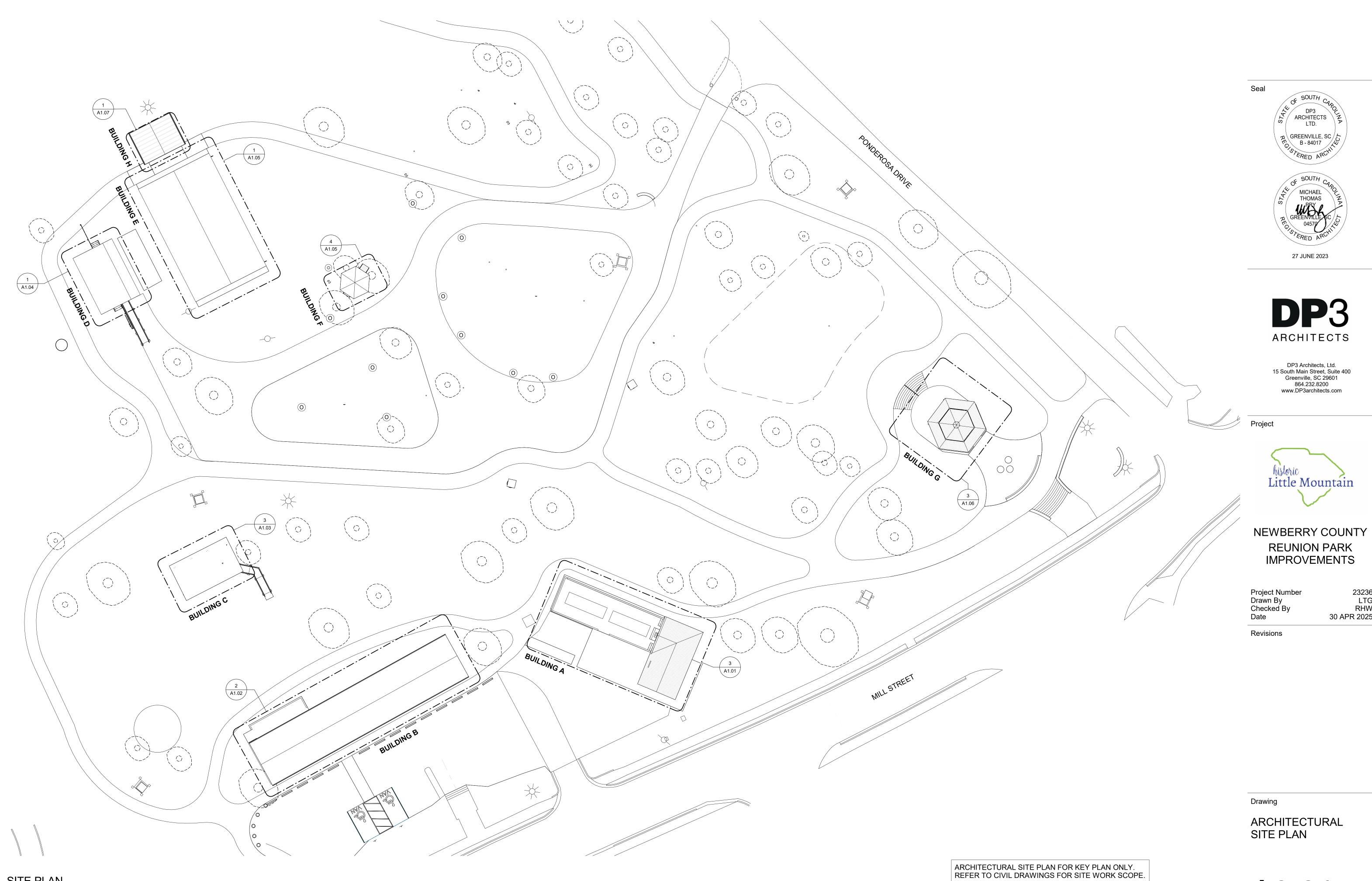
JHE

Revisions

Drawing

DRAINAGE DETAILS

A. COORDINATE SITE PLAN WITH CIVIL, ELECTRICAL, MECHANICAL, PLUMBING, AND STRUCTURAL DRAWINGS.



A0.01

27 JUNE 2023

DP3

ARCHITECTS

DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

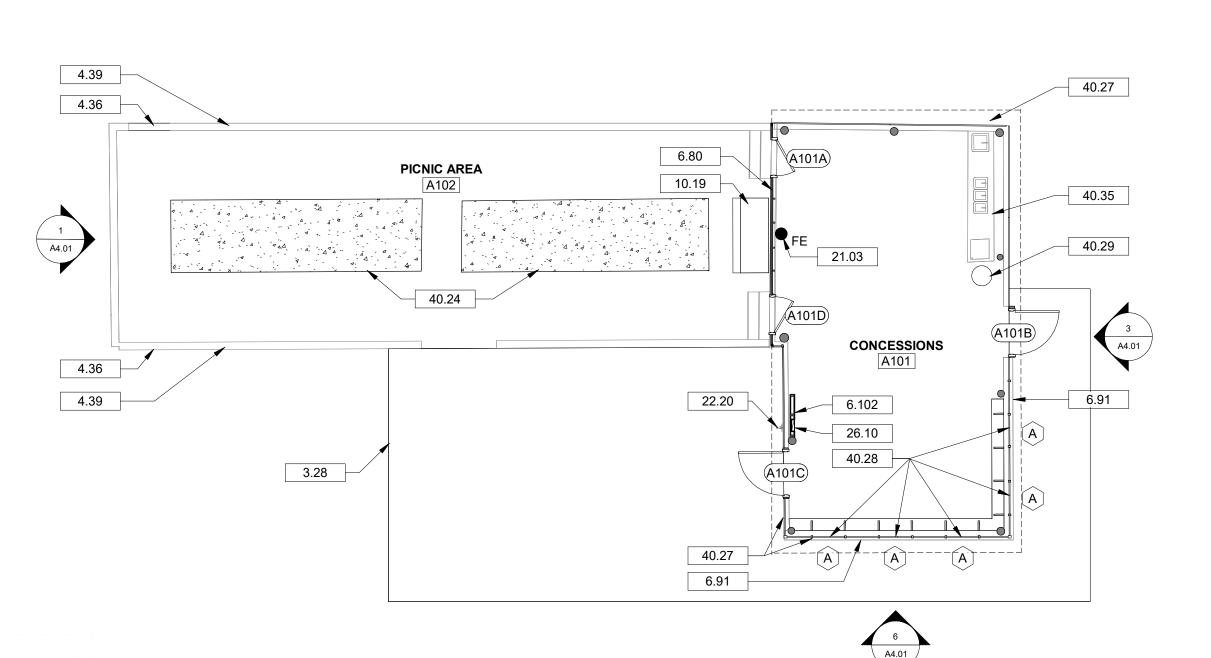
historic Little Mountain

REUNION PARK IMPROVEMENTS

23236 LTG RHW 30 APR 2025

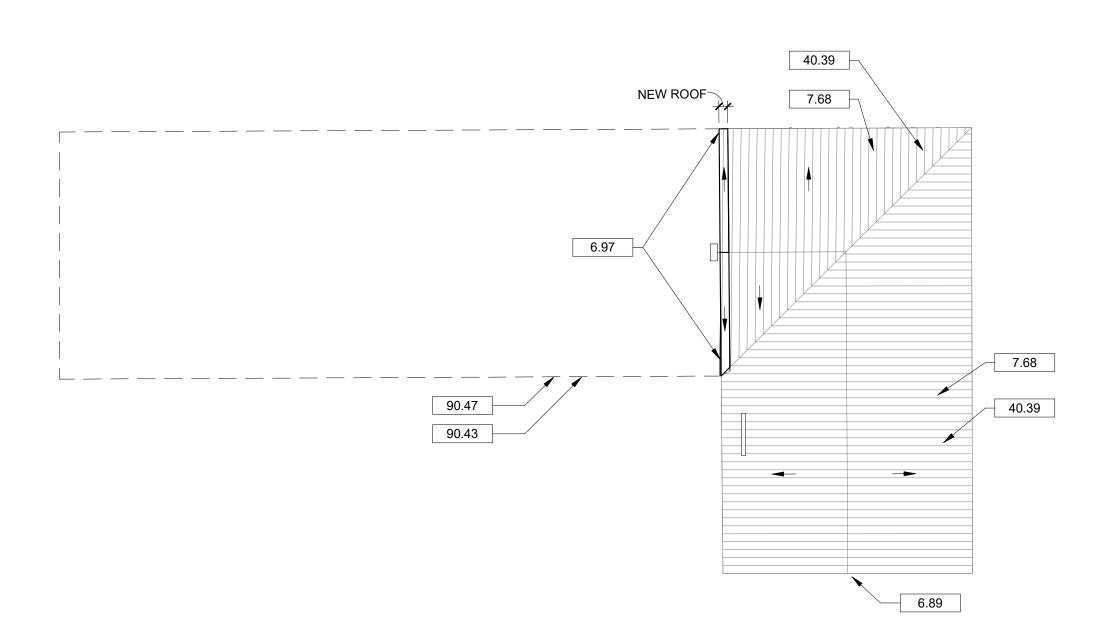
1 OVERALL SITE PLAN
A0.01 3/64" = 1'-0"

1 BUILDING A - REFLECTED CEILING PLAN A1.01 1/8" = 1'-0"



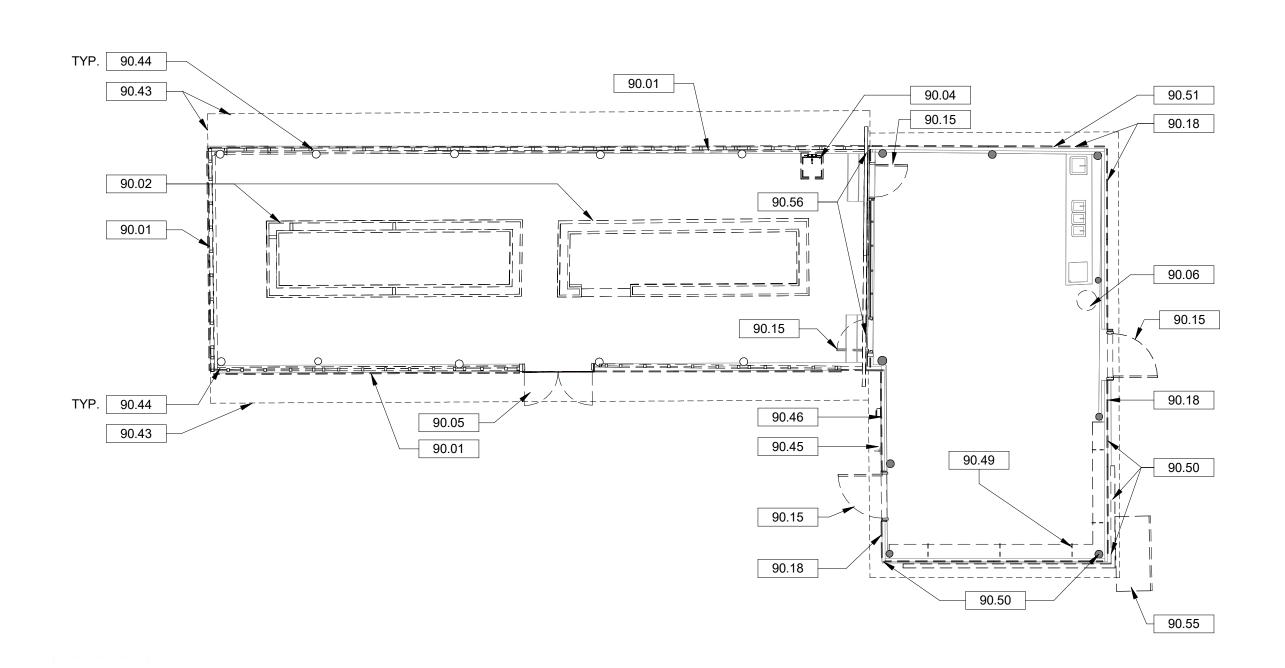
BUILDING A - FLOOR PLAN

A1.01 1/8" = 1'-0"



2 BUILDING A - ROOF PLAN





4 BUILDING A - DEMOLITION FLOOR PLAN
A1.01 1/8" = 1'-0"

GENERAL CONSTRUCTION NOTES

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND
- C. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL MEASUREMENTS.

PIPING, MECHANICAL AND ELECTRICAL WORK.

- D. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND CONCRETE SHALL BE PRESSURE TREATED.
- E. USE MOISTURE RESISTANT (TYPE "X" AS REQUIRED) GWB BEHIND ALL SINKS AND WET AREAS.
- F. REMOVE AND REPLACE ANY DAMAGED OR MISSING WOOD
- G. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR FULL SCOPE.

DRAWING NOTES

- 3.28 NEW CONCRETE WALKING PATH. REFER TO CIVIL ENGINEERING
- 4.36 EXISTING CMU LOW WALL TO REMAIN. CLEAN AND PREPARE FOR
- NEW PAINT FINISH.
 4.39 NEW 2" HIGH X 8"X16" SOLID CMU CAP AT TOP OF EXISTING CMU
- LOW WALL. TYPICAL AT PERIMETER OF PICNIC AREA.

 6.80 EXISTING WOOD SHEATHING TO REMAIN. RESECURE EDGES OF SHEATHING TO FRAMING. INSTALL NEW EXTERIOR PLYWOOD
- GROOVED PANELING BOARDS, PAINT.

 6.89 EXISTING WOOD SHEATHING AT GABLE END ABOVE CONCESSION WINDOWS TO REMAIN. PROTECT DURING REPLACEMENT OF VERTICAL WOOD FRAME INFILL BELOW. INSTALL NEW EXTERIOR
- PLYWOOD GROOVED PANELING, PAINT.

 6.91 NEW P.T. 2X10 WOOD SILL AT TOP OF CMU BENEATH NEW WOOD INFILL AND CONCESSION WINDOW FRAMING. EXTEND WIDTH OVER EXTERIOR FACE OF MASONRY FOR SERVICE COUNTER.
- 6.97 INSTALL PLYWOOD SHEATHING AT GABLE FRAMING TO MATCH EXISTING SHEATHING BELOW. INSTALL NEW EXTERIOR PLYWOOD
- GROOVED PANELING FINISH BOARDS, PAINT.

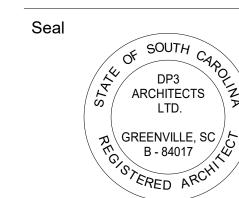
 6.102 NEW 3'-6" LONG 2X4 FRAMED CHASE WALL WITH 1/2-INCH PLYWOOD SUBSTRATE FOR MOUNTING OF NEW RECESSED ELECTRICAL PANEL. CENTER WALL ON CENTER OF POLE COLUMN AND EXTEND WALL TO BOTTOM CHORD OF EXISTING TRUSSES. PAINT ALL VISIBLE SURFACES OF CHASE WALL TO MATCH EXTERIOR WALL INFILL FRAMING. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR COORDINATION OF UTILITIES.
- 7.68 EXISTING METAL ROOFING AND SHEATHING TO REMAIN.10.19 RELOCATED ICE BIN. CLEAN ALL SURFACES. REFER TO
- 10.19 RELOCATED ICE BIN. CLEAN ALL SURFACES. REFER TO ELECTRICAL DRAWINGS FOR POWER PROVISION.
- 21.03 BRACKET MOUNTED FIRE EXTINGUISHER. SIZE AND TYPE TO BE CONFIRMED BY FIRE MARSHAL.
 22.20 EXISTING WATER SUPPLY LINE TO BUILDING AND EXTERIOR HOSE
- 22.20 EXISTING WATER SUPPLY LINE TO BUILDING AND EXTERIOR HOSE BIBB. REFER TO PLUMBING DRAWINGS FOR NEW INSULATION. PAINT TO MATCH ADJACENT WALL.
- 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS.
- 26.09 NEW WALLPACK. REFER TO ELECTRICAL DRAWINGS.26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.
- 40.24 NEW CONCRETE SLAB AT EXISTING BBQ PIT LOCATION. NEW SLAB TO BE FLUSH WITH EXISTING FLOOR. REFER TO STRUCTURAL DRAWINGS.
- 40.27 NEW PREFINISHED METAL SCREEN INFILL BETWEEN 2X4 WOOD FRAME. REFER TO METAL SCREEN INFILL ATTACHMENT DETAIL ON DRAWING A4.01.
- 40.28 NEW 2'-8" WIDE METAL MESH FRAMED CONCESSION WINDOW. CONFIRM WINDOW R.O. HEIGHT TO MATCH EXISTING DOOR HEAD.
- 40.29 NEW WATER HEATER. REFER TO PLUMBING DRAWINGS.
- 40.35 EXISTING STAINLES STEEL COUNTER, SINKS, AND PLUMBING TO REMAIN.
- 40.39 SOFT WASH ALL SURFACES OF EXISTING METAL ROOF, COPINGS,
- AND FASCIA.
 50.02 EXISTING EXPOSED WOOD STRUCTURE AND SHEATHING TO
- REMAIN. PROTECT DURING CONSTRUCTION.

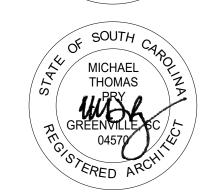
 90.01 REMOVE EXISTING EXTERIOR METAL SCREENING, WOOD FRAME INFILL, AND WOOD CAP AT CMU WALL AT SOUTH, WEST, AND
- NORTH WALLS OF EXISTING BBQ PIT.

 90.02 DEMOLISH EXISTING BBQ PIT WALLS ENTIRELY. REMOVE ALL COMPONENTS COMPLETELY AND PREPARE AREA FOR NEW TURN DOWN SLAB. REFER TO STRUCTURAL DRAWINGS.
- 90.04 REMOVE EXISTING SINK. CAP PLUMBING BELOW FLOOR AND
- PATCH CONCRETE. REFER TO PLUMBING DRAWINGS.
- 90.05 REMOVE EXISTING EXTERIOR DOUBLE DOORS.
 90.06 REMOVE EXISTING WATER HEATER. PREPARE FOR NEW WATER HEATER. REFER TO PLUMBING DRAWINGS.
- 90.15 DEMOLISH EXISTING DOOR. PREPARE FOR NEW DOOR AND FRAME.
- 90.18 REMOVE EXISTING MESH SCREENING AND FASTENERS ENTIRELY.
 PREPARE EXISTING 2X4 WOOD FRAMING MEMBERS TO REMAIN
- FOR NEW SCREEN INFILL AND NEW PAINT FINISH.

 90.43 REMOVE EXISTING ROOF STRUCTURE ENTIRELY TO THE PLANE
 OF THE FASCIA AT THE EXISTING CONCESSIONS ROOF. PREPARE
 FOR NEW WORK.
- 90.44 DEMOLISH EXISTING ROOF STRUCTURE TO INCLUDE TOP PORTION OF HEAVY TIMBER POLE COLUMNS. CARE SHOULD BE TAKEN TO CUT POLES FLUSH WITH TOP OF EXISTING ADJACENT LOW CMU WALL IN PREPARATION FOR NEW CMU CAP TO SPAN ACROSS POLE COLUMN BASE TO REMAIN.
- 90.45 EXISTING WATER SERVICE. REFER TO PLUMBING DRAWINGS.
 90.46 DEMOLISH EXISTING RECEPTACLE BACK TO SOURCE. REFER 1
- 90.46 DEMOLISH EXISTING RECEPTACLE BACK TO SOURCE. REFER TO ELECTRICAL DRAWINGS.
- 90.47 DEMOLISH EXISTING ROOF FRAMING AND ROOFING IN ITS ENTIRETY.
- 90.49 REMOVE EXISTING DAMAGED 2X VERTICAL SUPPORTS UNDER EXISTING PLYWOOD COUNTER. PREPARE FOR NEW SUPPORTS
- 90.50 REMOVE EXISTING 2X WOOD INFILL FRAMING BETWEEN EXISTNG POLE COLUMNS TO INCLUDE VERTICAL FRAMING, THE EXTERIOR SERVICE COUNTER BOARD AND THE ADDITIONAL SILL BOARD ABOVE IT. PREPARE FOR NEW INFILL AND CONCESSION WINDOW FRAMING PER ELEVATIONS. PROVIDE SHORING OF STRUCTURE ABOVE WHILE NEW INFILL FRAMING IS INSTALLED. EXISTING WOOD PANELS AT GABLE END TO REMAIN; PROTECT DURING DEMOLITION AND CONSTRUCTION.
- 90.51 REMOVE EXISTING 2X BOARD USED FOR SCREEN REPAIR.
- REPLACE SECTION OF DAMAGED WOOD SILL BEHIND BOARD.

 90.55 SALVAGE AND RELOCATE EXISTING ICE BIN. REFER TO PLAN FOR NEW LOCATION.
- 90.56 EXISTING METAL PANEL WALL FINISH AT GABLE END TO BE REMOVED.





27 JUNE 2023



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



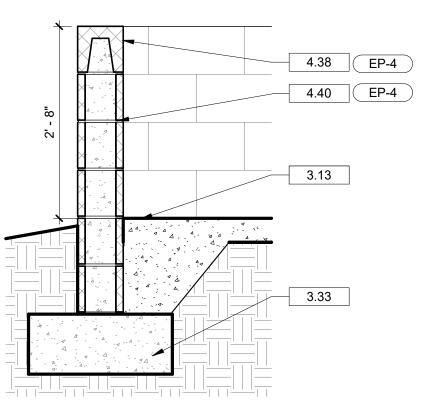
NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LMG
Checked By RHW
Date 30 APR 2025

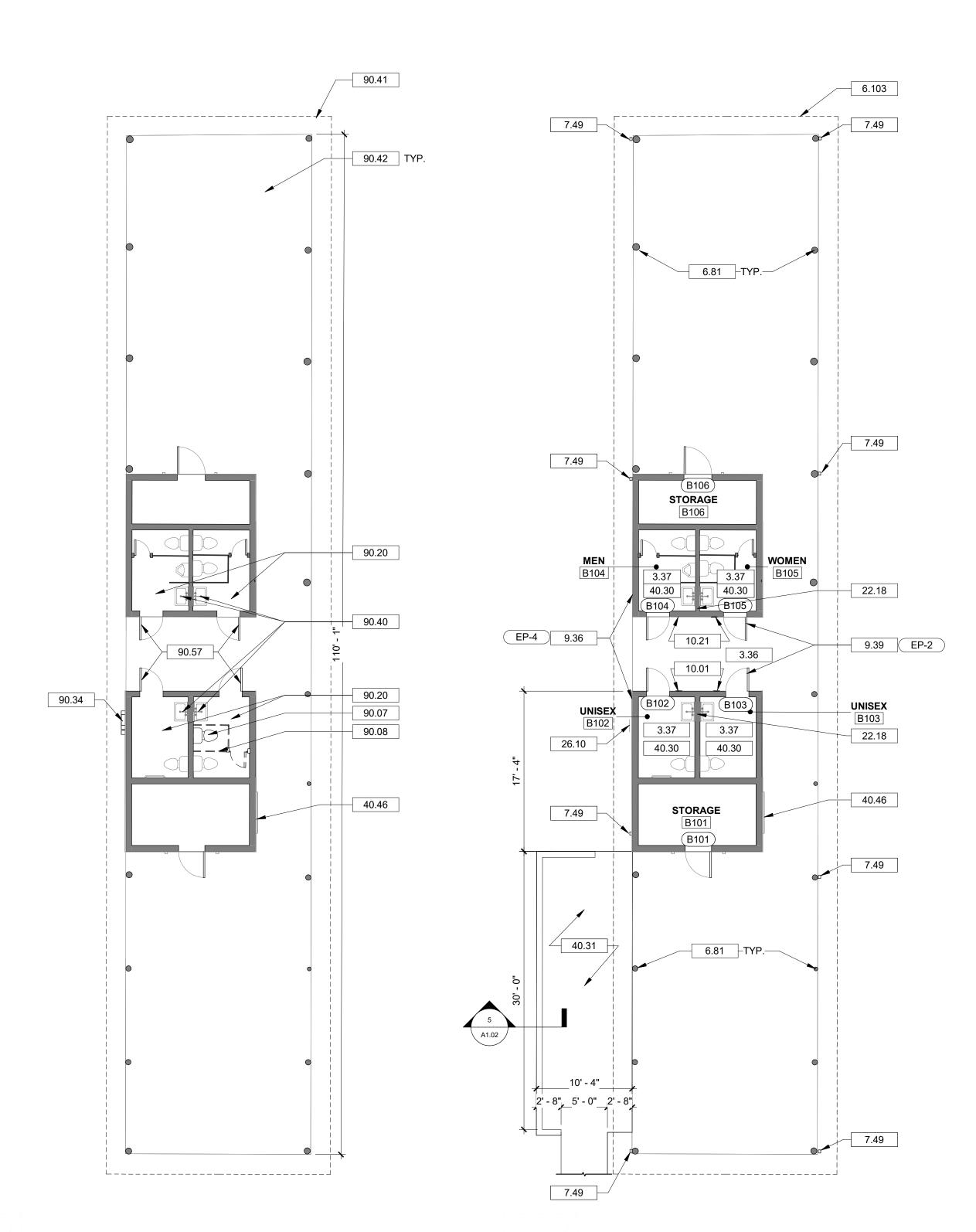
Revisions

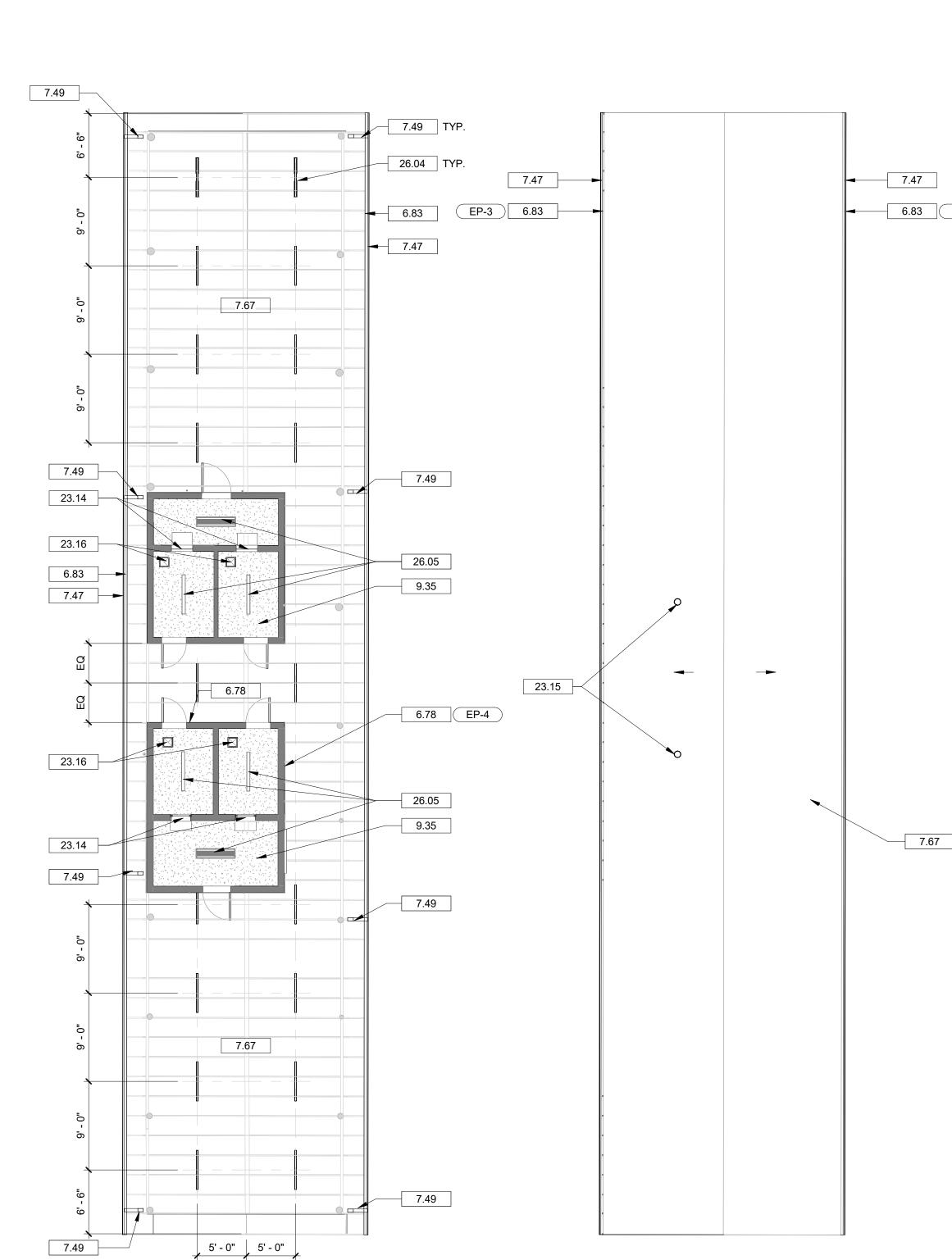
Drawing

BUILDING A - PLANS AND DETAILS



5 ACCESSIBLE PLATFORM SECTION
A1.02 3/4" = 1'-0"





GENERAL CONSTRUCTION NOTES

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND
- PIPING, MECHANICAL AND ELECTRICAL WORK.

 C. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL
- MEASUREMENTS.

 D. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND
- CONCRETE SHALL BE PRESSURE TREATED.
- E. USE MOISTURE RESISTANT (TYPE "X" AS REQUIRED) GWB BEHIND ALL SINKS AND WET AREAS.
- F. REMOVE AND REPLACE ANY DAMAGED OR MISSING WOOD BOARDS.
- G. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR FULL SCOPE.

DRAWING NOTES

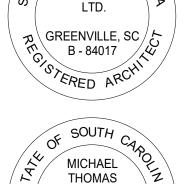
- 3.13 REINFORCED CONCRETE SLAB ON GRADE. REFER TO STRUCTURAL DRAWINGS.
- 3.33 CONCRETE FOOTING. REFER TO CIVIL DRAWINGS FOR SIZE, TYPE OF REINFORCEMENT AND DEPTH.
- 3.36 REPAIR CRACKS IN EXTERIOR CONCRETE SLAB AS FOLLOWS.
 REMOVE ANY LOOSE PIECES ASSOCIATED WITH THE CRACK. FILL
 CRACKS WITH CEMENTITIOUS CRACK FILLER AND FINISH SMOOTH.
- 3.37 REPAIR CRACKS IN INTERIOR CONCRETE SLAB TO RECEIVE NEW FINISH AS FOLLOWS. REMOVE ANY LOOSE PIECES ASSOCIATED WITH THE CRACK. FILL CRACKS WITH CEMENTITIOUS CRACK FILLER AND FINISH SMOOTH. APPLY NEW EPOXY FINISH AS SCHEDULED.
- 4.38 INVERTED BOND BEAM OF SOLID CONCRETE MASONRY UNIT FOR TOP COURSE.
- 4.40 EXTERIOR 8 INCH X 8 INCH X 16 INCH CONCRETE MASONRY UNIT.
 REFER TO CIVIL DRAWINGS FOR REINFORCEMENT. REFER TO WALL
 TYPE SCHEDULE
- 6.78 NEW 1X TRIM TO MATCH ADJACENT TRIM AT TOP OF CMU WALL.
- 6.81 EXISTING HEAVY TIMBER POLE COLUMN TO REMAIN. CLEAN
- EXPOSED SURFACES.

 6.83 NEW 1X PRESSURE TREATED WOOD FASCIA BOARD AT RAFTER ENDS FOR ATTACHMENT AND SUPPORT OF NEW GUTTER. ENSURE FASCIA BOARD COVERS RAFTER ENDS. PAINT.
- 6.83 EP-3 6.103 NEW 1X PRESSURE TREATED WOOD FASCIA BOARD AT REMOVAL OF DAMAGED WOOD. REATTACH EXISTING SHEATHING.
 - 7.47 NEW PREFINISHED METAL DOWNSOO
 - 7.49 NEW PREFINISHED METAL DOWNSPOUT. PROVIDE CONCRETE SPLASHBLOCK AT TERMINATION.
 - 7.67 EXISTING ROOF TRUSSES, SHEATHING, AND SHINGLE ROOFING TO REMAIN. REPLACE DETERIORATED TOP CHORD TRUSS EXTENSIONS AND PROVIDE REMEDIATION FOR COMPROMISED SHEATHING AS FOLLOWS. PROVIDE NEW SUPPORT LAYER OF PRESSURE TREATED SHEATHING BENEATH COMPROMISED SECTIONS OF ROOF SHEATHING; SECURE BETWEEN TOP CHORDS OF EXISTING TRUSSES.
 - 9.35 EXISTING CEILING TO REMAIN. RESECURE PERIMETER EDGES OF CEILING SUBSTRATE. PAINT. TYPICAL IN RESTROOM AND STORAGE ROOMS.
 - 9.36 ALL EXTERIOR WALLS OF RESTROOM AND STORAGE ROOMS TO RECEIVE PAINT FINISH.
 - 9.39 ALL EXISTING HOLLOW METAL DOORS AND FRAMES TO RECEIVE NEW PAINT FINISH. CLEAN AND PREPARE FOR NEW FINISH.
 - 10.01 RESTROOM SIGN.10.21 MEN AND WOMEN RESTROOM SIGNAGE.
 - 22.18 NEW INSTANTANEOUS WATER HEATER. INSTALLED UNDER LAVATORY TO FEED LAVATORIES ON BOTH SIDES OF WALL. REFER TO PLUMBING DRAWINGS.
 - 23.14 EXISTING VENTILATION SCREEN TO REMAIN. PAINT.

 23.15 EXHAUST VENT THRU POOF ELASH PENETRATION IN ACCORDAN
 - 23.15 EXHAUST VENT THRU ROOF. FLASH PENETRATION IN ACCORDANCE WITH SHINGLE ROOFING INDUSTRY STANDARD DETAILS.
 - 23.16 EXHAUST FAN. REFER TO MECHANICAL DRAWINGS.
 - 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS.26.05 EXISTING LIGHT FIXTURE TO REMAIN, RECONDITION. REFER TO
 - ELECTRICAL DRAWINGS.
 26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.
 - 40.30 NEW EPOXY OVER EXISTING SLAB, NEW WALL PAINT, AND NEW SILOXANE SEALER ON CMU WALLS. REFER TO FINISH SCHEDULE.
 - 40.31 NEW WHEELCHAIR ACCESSIBLE PLATFORM. NEW SLAB TO ALIGN WITH EXISTING SLAB. REFER TO STRUCTURAL DRAWINGS.
 40.46 EXISTING DISPLAY CABINET TO REMAIN. PROTECT DURING
 - CONSTRUCTION.
 - 90.07 REMOVE TOILET. CAP AND ABANDONED UTILITIES. REFER TO PLUMBING DRAWINGS.
 - 90.08 REMOVE TOILET PARTITIONS. PATCH AND REPAIR WALL AS NEEDED.
 - 90.20 REMOVE EXISTING FLOOR COATINGS. PREPARE EXISTING SLAB FOR NEW FINISH.
 - 90.34 REMOVE EXISTING ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.
 - 90.40 REMOVE EXISTING FAUCET. PREPARE FOR NEW FAUCET. REFER TO
 - PLUMBING DRAWINGS.

 90.41 REMOVE ROTTED FASCIA BOARD BACK TO SOUND MATERIAL.
 - 90.42 REMOVE EXISTING LIGHT FIXTURES AT COVERED PICNIC SHELTER AREAS. LIGHT FIXTURES IN RESTROOMS AND STORAGE ROOMS TO REMAIN.
 90.57 DEMOLISH EXISTING RESTROOM SIGNAGE. PREPARE DOOR FOR
 - NEW PAINT FINISH.





27 JUNE 2023



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number 23236
Drawn By LMG
Checked By RHW
Date 30 APR 2025

Revisions

Drawing

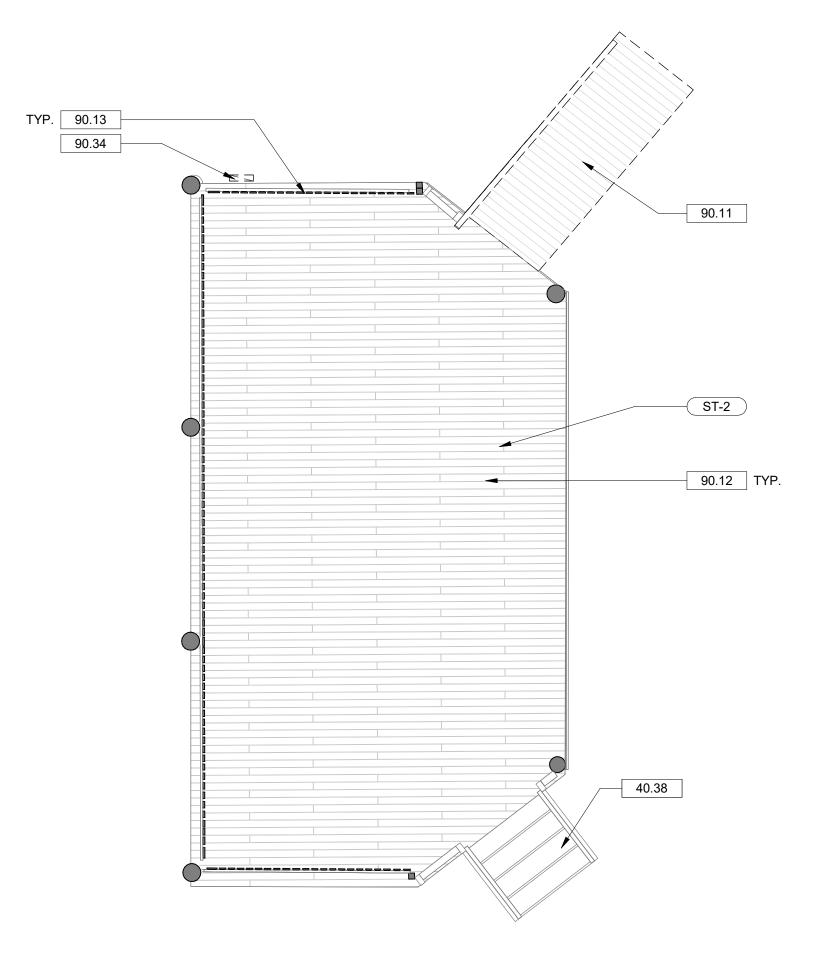
BUILDING B - PLANS AND DETAILS

1 BUILDING B - DEMOLITION FLOOR PLAN
A1.02 1/8" = 1'-0"

2 BUILDING B - FLOOR PLAN
A1.02 1/8" = 1'-0"

3 BUILDING B - REFLECTED CEILING PLAN
A1.02 1/8" = 1'-0"

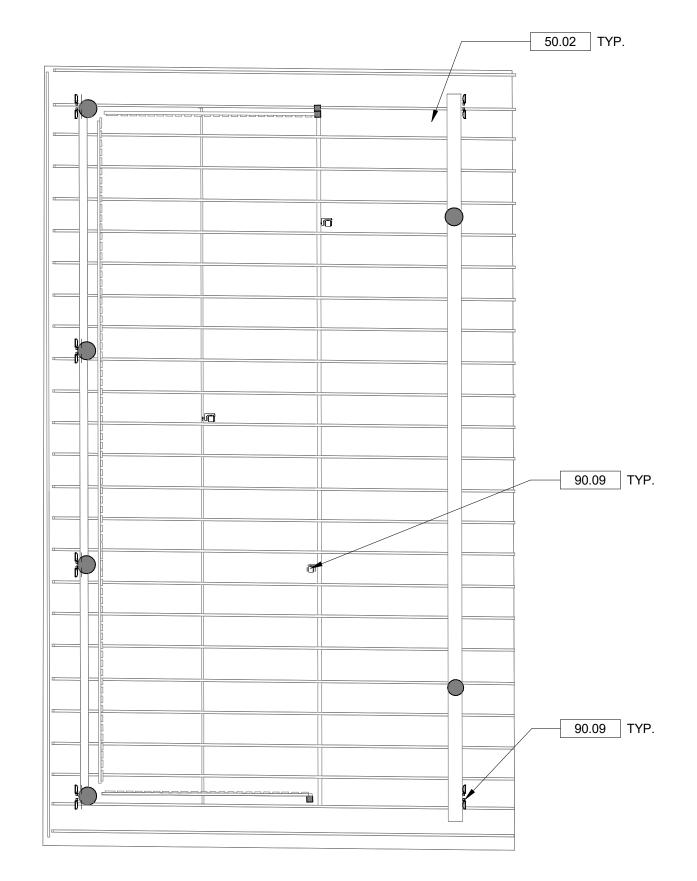
4 BUILDING B - ROOF PLAN
A1.02 1/8" = 1'-0"



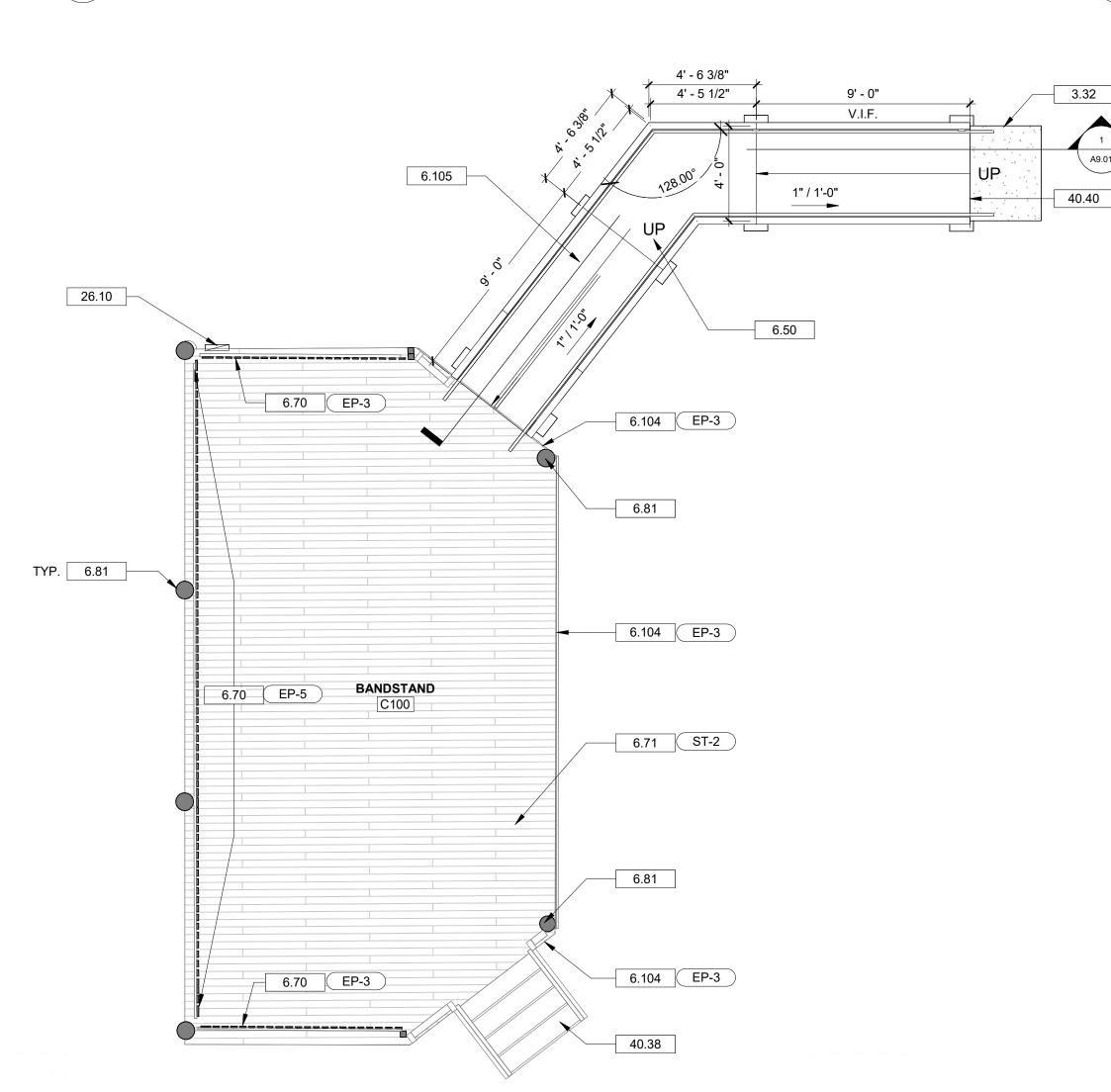
1 BUILDING C - DEMOLITION FLOOR PLAN
A1.03 1/4" = 1'-0"

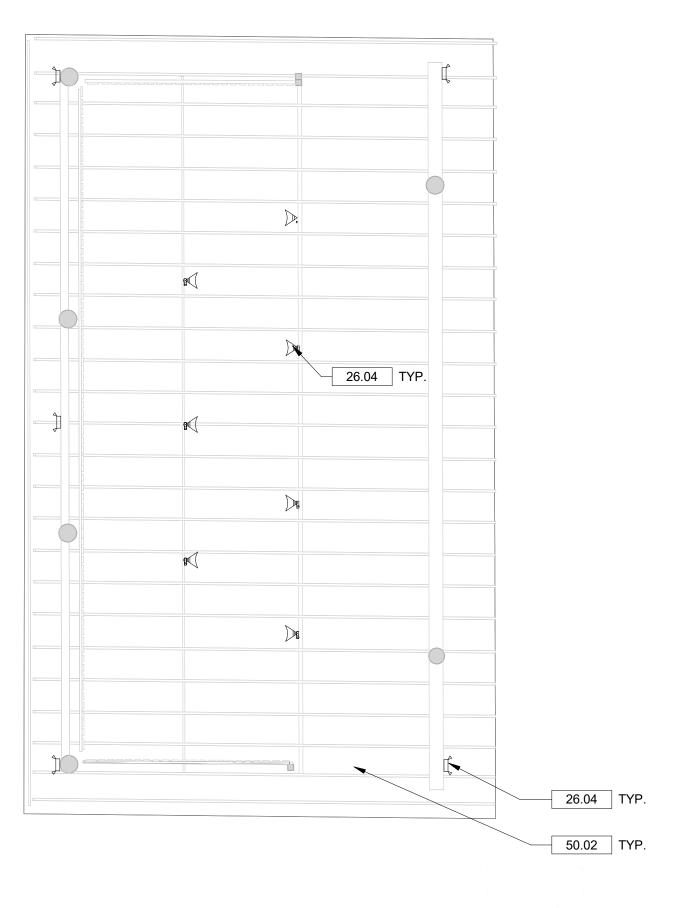
3 BUILDING C - FLOOR PLAN

A1.03 1/4" = 1'-0"



2 BUILDING C - DEMOLITION REFLECTED CEILING PLAN
A1.03 1/4" = 1'-0"





4 BUILDING C - REFLECTED CEILING PLAN
A1.03 1/4" = 1'-0"

GENERAL CONSTRUCTION NOTES

PIPING, MECHANICAL AND ELECTRICAL WORK.

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND
- C. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL
- MEASUREMENTS.

 D. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND
- CONCRETE SHALL BE PRESSURE TREATED.

 E. USE MOISTURE RESISTANT (TYPE "X" AS REQUIRED) GWB BEHIND
- ALL SINKS AND WET AREAS.
- F. REMOVE AND REPLACE ANY DAMAGED OR MISSING WOOD BOARDS.
- G. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR FULL SCOPE.

DRAWING NOTES

- 3.32 NEW CONCRETE LANDING. REFER TO STRUCTURAL AND CIVIL
- 6.50 NEW PRESSURE TREATED WOOD RAMP AND RAILINGS. REFER TO
- 6.70 EXISTING WOOD SCREEN TO REMAIN. CLEAN ALL SURFACES AND PREPARE FRONT OF BOARDS (VISIBLE FROM AUDIENCE SIDE) FOR NEW PAINT FINISH. (REPLACEMENT QUANTITY: 8 TOTAL BETWEEN BUILDINGS C AND D: MATCH EXISTING SCREEN BOARDS)
- 6.71 EXISTING WOOD STAGE TO REMAIN. REPLACE DAMAGED BOARDS WITH NEW PRESSURE TREATED BOARDS TO MATCH EXISTING ADJACENT SIZE AND SPECIES (REPLACEMENT QUANTITY: 10 BOARDS AT 16' LONG). CLEAN ALL EXISTING EXPOSED SURFACES AND PREPARE FOR NEW STAIN FINISH.
- 6.81 EXISTING HEAVY TIMBER POLE COLUMN TO REMAIN. CLEAN EXPOSED SURFACES.
- 6.104 NEW DECORATIVE VERTICAL BOARD SCREENING AND SUPPORTING POLES AND BOARDS BELOW STAGE ALONG FRONT AND ANGLED SECTIONS RETURNING BACK TO STEPS AND NEW RAMP, RESPECTIVELY. MATCH DETAIL FROM BUILDING D (2"X2" VERTICAL PICKETS WITH ANGLED TOP AND BOTTOM ENDS, MATCH SPACING, AND BOTTOM SUPPORT BOARD), PAINT.
- 6.105 COORDINATE NEW RAMP LOCATION WITH EXISTING TREE TO REMAIN. GC TO SCHEDULE ON SITE MEETING WITH ARCHITECT TO CONFIRM LOCATION.
- 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS.
 26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.
- 40.38 EXISTING WOOD STAIR AND RAILINGS TO REMAIN. CLEAN AND
- PREPARE SURFACES TO RECEIVE NEW CLEAR SEALER

 40.40 COORDINATE BOTTOM ELEVATION OF RAMP WITH FINISH GRADE.
- ENSURE ACCESSIBLE RAMP SLOPE. REFER TO CIVIL DRAWIGNS.
 50.02 EXISTING EXPOSED WOOD STRUCTURE AND SHEATHING TO
- REMAIN. PROTECT DURING CONSTRUCTION.
 90.09 REMOVE EXISTING LIGHTING, TYPICAL, UNLESS NOTED OTHERWISE.
- PREPARE FOR NEW LIGHTING. REFER TO ELECTRICAL DRAWINGS.
 90.11 REMOVE EXISITNG RAMP AND ATTACHED RAILINGS. PREPARE FOR
- 90.11 REMOVE EXISITNG RAMP AND ATTACHED RAILINGS. PREPARE FOR NEW ACCESSIBLE RAMP.
 90.12 EXISTING STAGE FLOOR TO REMAIN. REMOVE DAMAGED BOARDS
- AND PREPARE FOR NEW BOARDS. (REPLACEMENT QUANTITY: 10 BOARDS AT 16' LONG).

 90.13 EXISTING WOOD SCREEN TO REMAIN. REPLACE DAMAGED OR
- MISSING BOARDS. (REPLACEMENT QUANTITY: 8 TOTAL BETWEEN BUILDINGS C AND D TO MATCH EXISTING SCREEN BOARDS)

 90.34 REMOVE EXISTING ELECTRICAL PANEL. REFER TO ELECTRICAL

DRAWINGS.

864.232.8200 www.DP3architects.com

Proje

Seal

DP3

ARCHITECTS

LTD.

¬ \ GREENVILLE, SC / ¿

MICHAEL

THOMAS

27 JUNE 2023

ARCHITECTS

DP3 Architects, Ltd.

15 South Main Street, Suite 400

Greenville, SC 29601

B - 84017



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LMG
Checked By RHW
Date 30 APR 2025

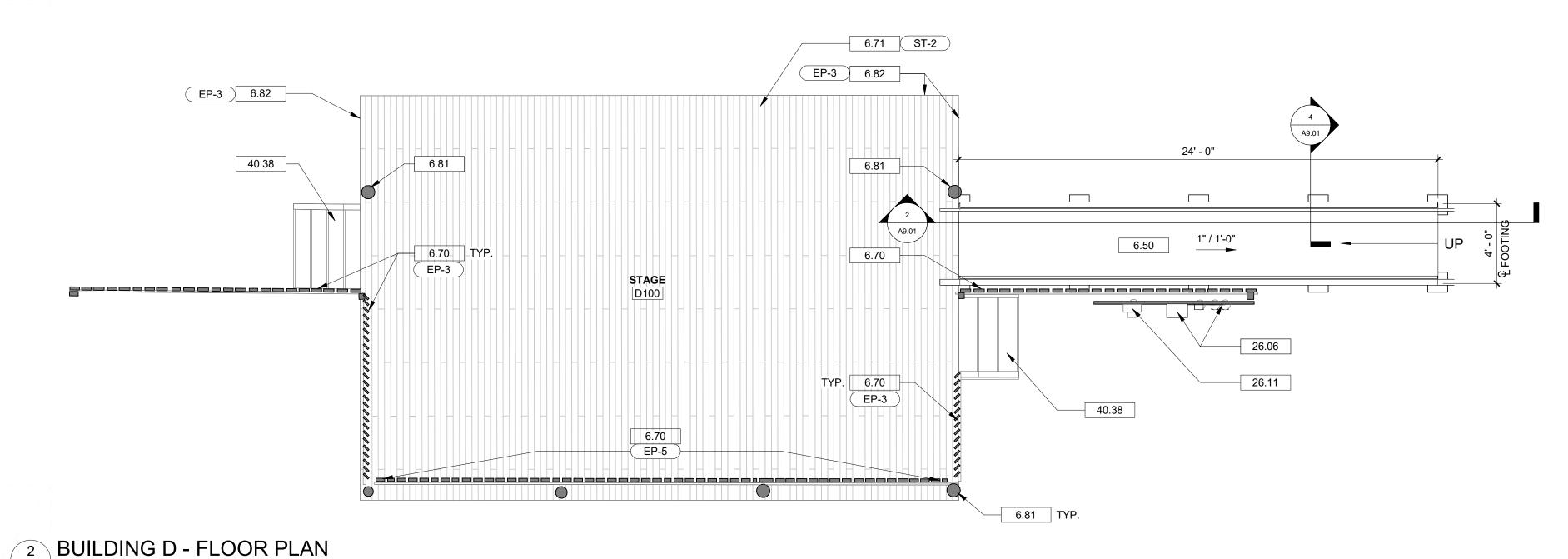
Revisions

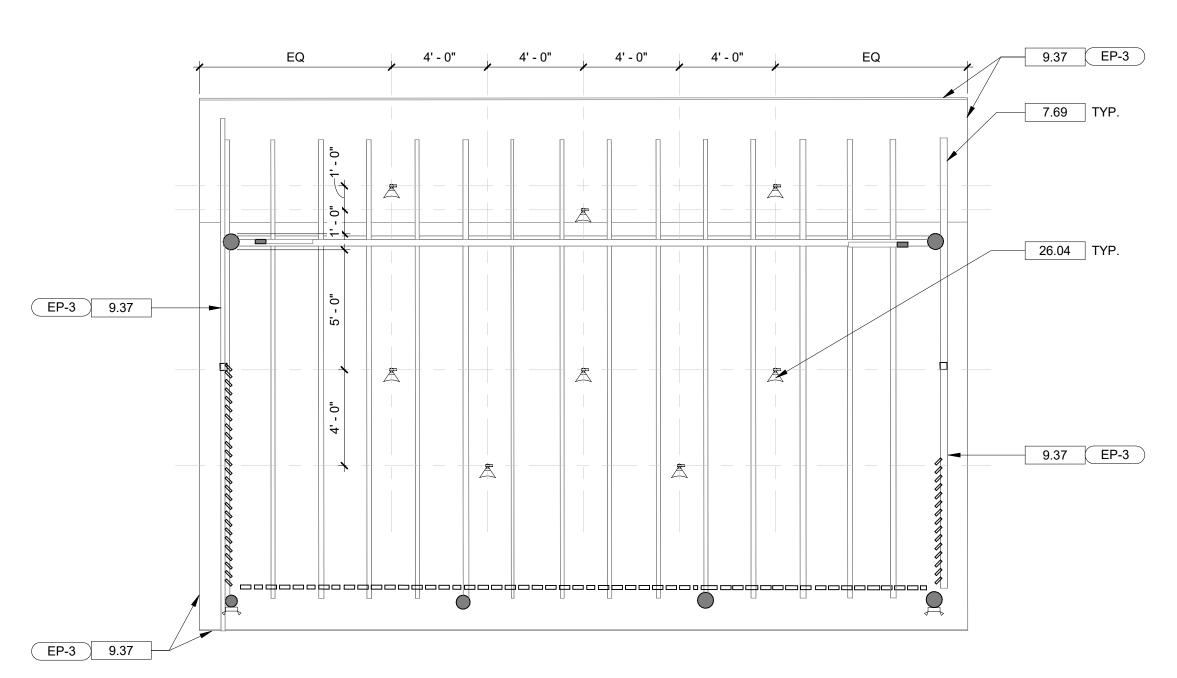
Drawing

BUILDING C - PLANS AND DETAILS

A1.04 1/4" = 1'-0"

A1.04 1/4" = 1'-0"





3 BUILDING D - REFLECTED CEILING PLAN

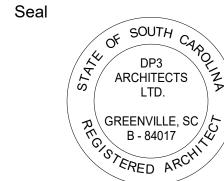
A1.04 1/4" = 1'-0"

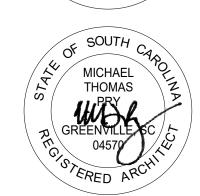
GENERAL CONSTRUCTION NOTES

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND PIPING, MECHANICAL AND ELECTRICAL WORK.
- C. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL MEASUREMENTS.
- D. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND CONCRETE SHALL BE PRESSURE TREATED.
- E. USE MOISTURE RESISTANT (TYPE "X" AS REQUIRED) GWB BEHIND ALL SINKS AND WET AREAS.
- F. REMOVE AND REPLACE ANY DAMAGED OR MISSING WOOD
- G. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR FULL SCOPE.

DRAWING NOTES

- 6.50 NEW PRESSURE TREATED WOOD RAMP AND RAILINGS. REFER TO DETAILS.
- 6.70 EXISTING WOOD SCREEN TO REMAIN. CLEAN ALL SURFACES AND PREPARE FRONT OF BOARDS (VISIBLE FROM AUDIENCE SIDE) FOR NEW PAINT FINISH. (REPLACEMENT QUANTITY: 8 TOTAL BETWEEN BUILDINGS C AND D; MATCH EXISTING SCREEN BOARDS)
- 6.71 EXISTING WOOD STAGE TO REMAIN. REPLACE DAMAGED BOARDS WITH NEW PRESSURE TREATED BOARDS TO MATCH EXISTING ADJACENT SIZE AND SPECIES (REPLACEMENT QUANTITY: 10 BOARDS AT 16' LONG). CLEAN ALL EXISTING EXPOSED SURFACES AND PREPARE FOR NEW STAIN FINISH.
- 6.81 EXISTING HEAVY TIMBER POLE COLUMN TO REMAIN. CLEAN EXPOSED SURFACES.
- 6.82 EXISTING DECORATIVE VERTICAL BOARD SCREENING AT STAGE PERIMETER TO REMAIN. CLEAN AND PREPARE EXPOSED SURFACES TO RECEIVE NEW PAINT FINISH.
- 7.69 EXISTING ROOF FRAMING, SHEATHING, AND SHINGLE ROOFING TO REMAIN. CLEAN ALL EXPOSED WOOD SURFACES.
- 9.37 CLEAN AND PREPARE EXISTING WOOD RAKE TRIM BOARDS AT EXISTING GABLE AND FASCIA BOARDS AT EAVES FOR NEW PAINT FINISH. PAINT FINISH TO BE APPLIED ON ALL EXISTING SURFACES THAT HAVE EXISTING PAINT FINISH.
- 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS. 26.06 ELECTRICAL EQUIPMENT. REFER TO ELECTRICAL DRAWINGS.
- 26.11 EXISTING METER TO REMAIN. REFER TO ELECTRICAL DRAWINGS.
- 40.38 EXISTING WOOD STAIR AND RAILINGS TO REMAIN. CLEAN AND PREPARE SURFACES TO RECEIVE NEW CLEAR SEALER 90.12 EXISTING STAGE FLOOR TO REMAIN. REMOVE DAMAGED BOARDS
- AND PREPARE FOR NEW BOARDS. (REPLACEMENT QUANTITY: 10 BOARDS AT 16' LONG). 90.13 EXISTING WOOD SCREEN TO REMAIN. REPLACE DAMAGED OR
- MISSING BOARDS. (REPLACEMENT QUANTITY: 8 TOTAL BETWEEN BUILDINGS C AND D TO MATCH EXISTING SCREEN BOARDS)
- 90.22 REMOVE EXISITNG STAIR AND ATTACHED RAILINGS. PREPARE FOR NEW ACCESSIBLE RAMP.
- 90.23 EXISTING ELECTRICAL EQUIPMENT TO BE REMOVED. REFER TO ELECTRICAL DRAWINGS.





27 JUNE 2023



DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



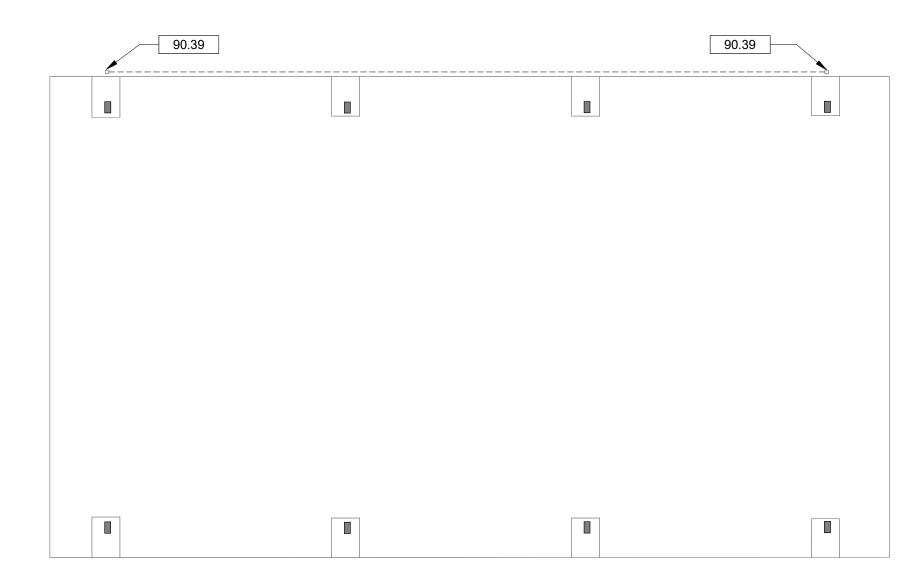
NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 LMG RHW 30 APR 2025 Drawn By Checked By

Revisions

Drawing

BUILDING D - PLANS AND DETAILS

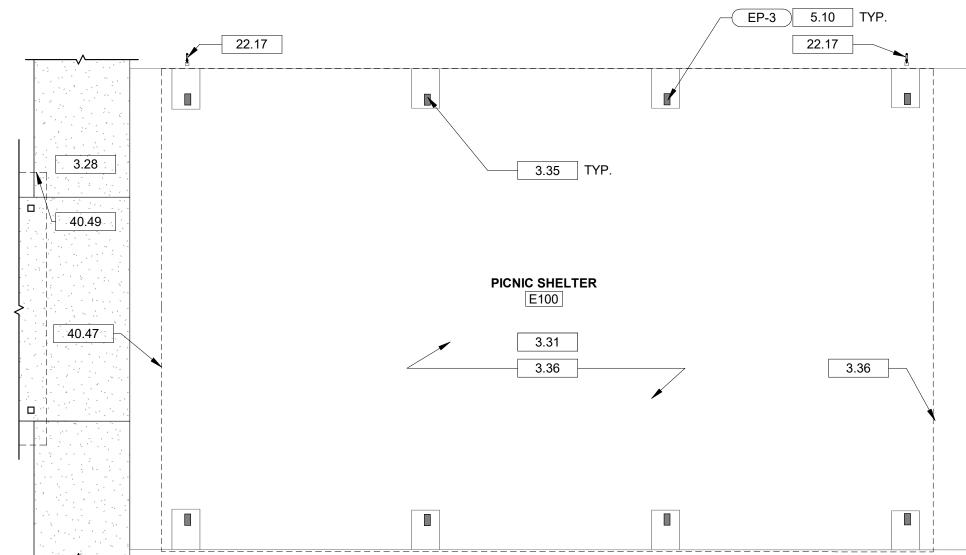


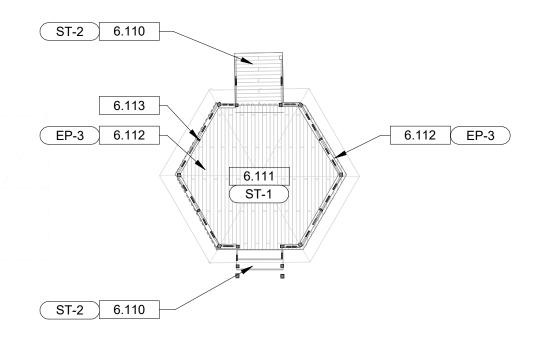
BUILDING E - DEMOLITION FLOOR PLAN

2 BUILDING E - REFLECTED CEILING PLAN

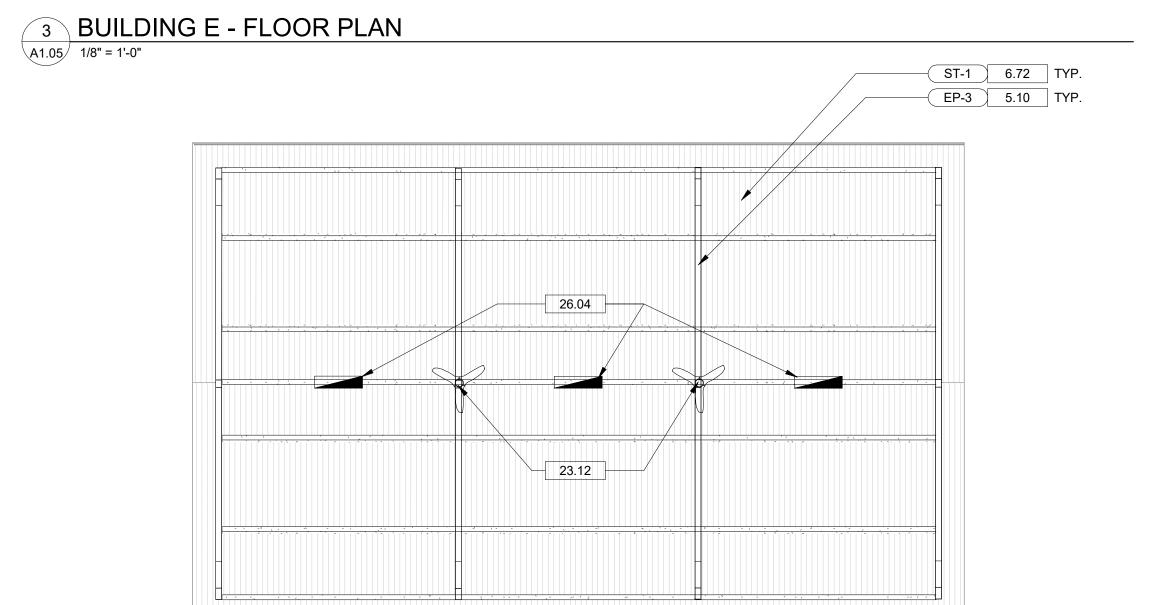
A1.05 1/8" = 1'-0"

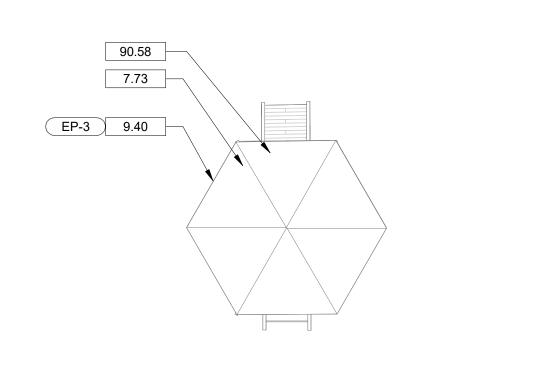
A1.05 1/8" = 1'-0"





4 BUILDING F - FLOOR PLAN
A1.05 1/8" = 1'-0"





5 BUILDING F - ROOF PLAN
A1.05 1/8" = 1'-0"

GENERAL CONSTRUCTION NOTES

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND PIPING, MECHANICAL AND ELECTRICAL WORK.
- C. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL MEASUREMENTS.
- D. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND CONCRETE SHALL BE PRESSURE TREATED.
- E. USE MOISTURE RESISTANT (TYPE "X" AS REQUIRED) GWB BEHIND ALL SINKS AND WET AREAS.
- F. REMOVE AND REPLACE ANY DAMAGED OR MISSING WOOD
- G. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR FULL SCOPE.

DRAWING NOTES

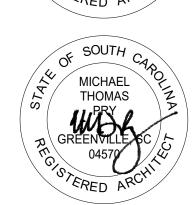
- 3.28 NEW CONCRETE WALKING PATH. REFER TO CIVIL ENGINEERING DRAWINGS.
- 3.31 PRESSURE WASH EXISTING CONCRETE FLOOR.
- 3.35 FILL SETTLED ISOLATION POCKET WITH NON SHRINK GROUT AND FINISH LEVEL WITH EXISTING ADJACENT SLAB. TYPICAL AT EACH COLUMN BASE.
- 3.36 REPAIR CRACKS IN EXTERIOR CONCRETE SLAB AS FOLLOWS. REMOVE ANY LOOSE PIECES ASSOCIATED WITH THE CRACK. FILL CRACKS WITH CEMENTITIOUS CRACK FILLER AND FINISH SMOOTH.
- 5.10 EXISTING METAL POLIGON FRAME STRUCTURE TO REMAIN. SAND AND PREPARE METAL FOR NEW PAINT FINISH.
- 6.72 EXISTING TONGUE AND GROOVE WOOD ROOF DECK. SAND AND PREPARE TO RECEIVE NEW STAIN FINISH.
- 6.110 REMOVE AND REPLACE EXISTING PRESSURE TREATED BOARDS AT STAIR TREADS AND RAMP. STAIN SEALER. 6.111 EXISTING WOOD FLOOR TO REMAIN. PRESSURE WASH AND
- PREPARE FOR NEW STAIN FINISH. 6.112 EXISTING DECORATIVE VERTICAL BOARD SCREENING BELOW FLOOR PERIMETER TO REMAIN. CLEAN AND PREPARE EXPOSED
- PERIMETER. 6.113 EXISTING GAZEBO COLUMNS, RAILING, DECORATIVE HEADER DETAIL, ROOF FRAMING AND ROOF DECK TO BE PRESSURE WASHED AND CLEAR SEALED.
- 7.73 NEW 20 YEAR 3 TAB SHINGLES OVER 30 LB. BUILDING FELT. BASIS OF DEISGN; GAF, ROYAL SOVEREIGN, CHARCOAL.
- 9.40 EXISTING FASCIA BOARD TO BE CLEANED AND PREPARED FOR NEW PAINT FINISH ON EXTERIOR VERTICAL FACE AND BOTTOM EDGE

SURFACES TO RECEIVE NEW PAINT FINISH. TYPICAL AT GAZEBO

- 22.17 NEW EXTERIOR HOSE BIB, PIPING AND MOUNTING POST. REWORK WATER PIPING TO BE BELOW GRADE. REFER TO CIVIL DRAWINGS.
- 23.12 NEW CEILING FAN PROVIDED AND INSTALLED BY OWNER. CONTRACTOR TO COORDINATE INSTALLATION OF NEW FANS WITH
- 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS.
- 40.47 LINE OF PICNIC SHELTER ROOF OVERHANG ABOVE.
- 40.49 LINE OF BUILIDNG H ROOF OVERHANG ABOVE.
- 90.39 EXISTING YARD HYDRANT, POSTS, AND PIPING TO BE REWORKED. REFER TO CIVIL DRAWINGS FOR WORK SCOPE.
- 90.58 DEMOLISH EXISTING SHINGLES AND BUILDING FELT DOWN TO SHEATHING.

Seal





27 JUNE 2023



DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



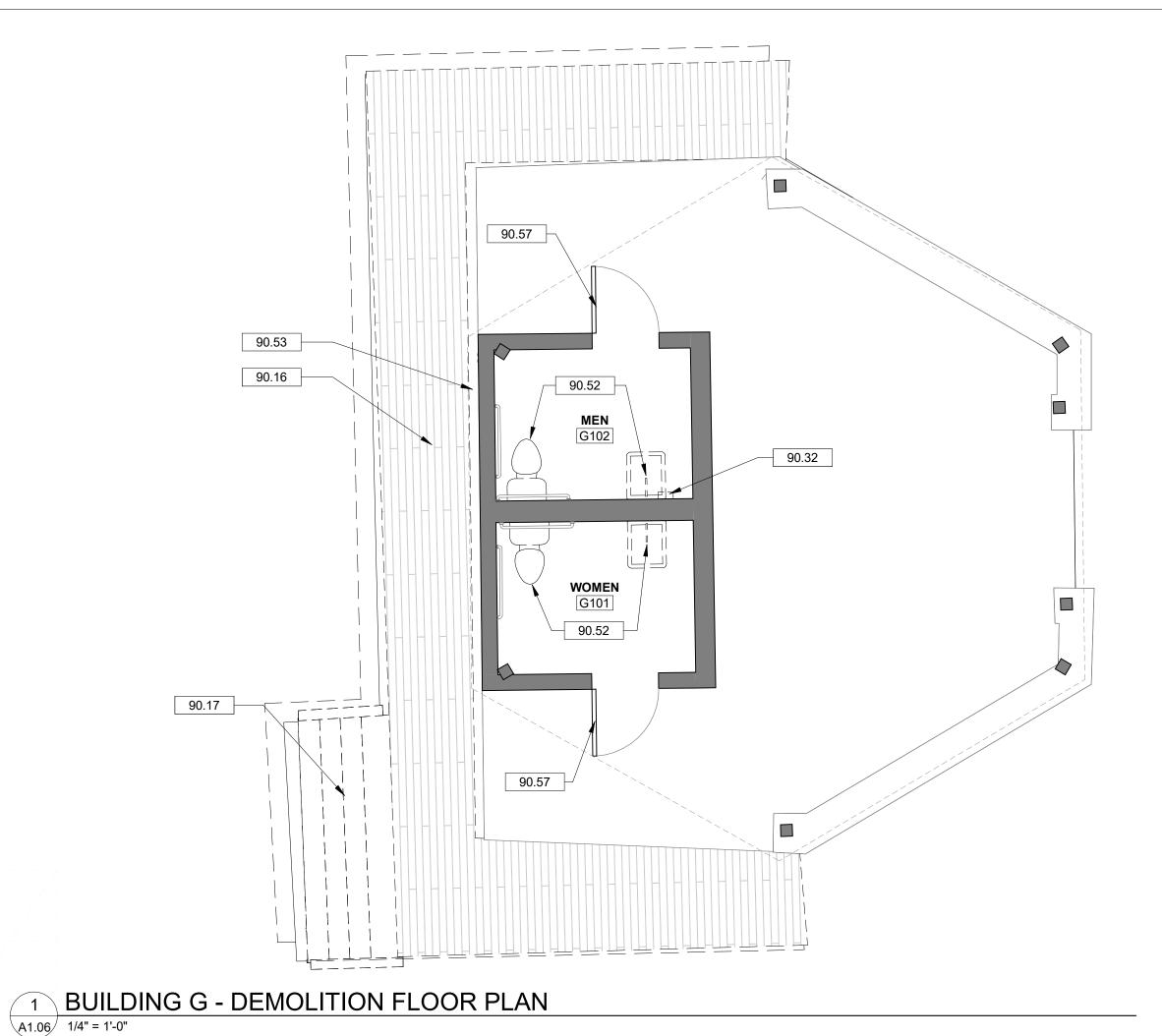
NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 LMG RHW 30 APR 2025 Project Number Drawn By Checked By

Revisions

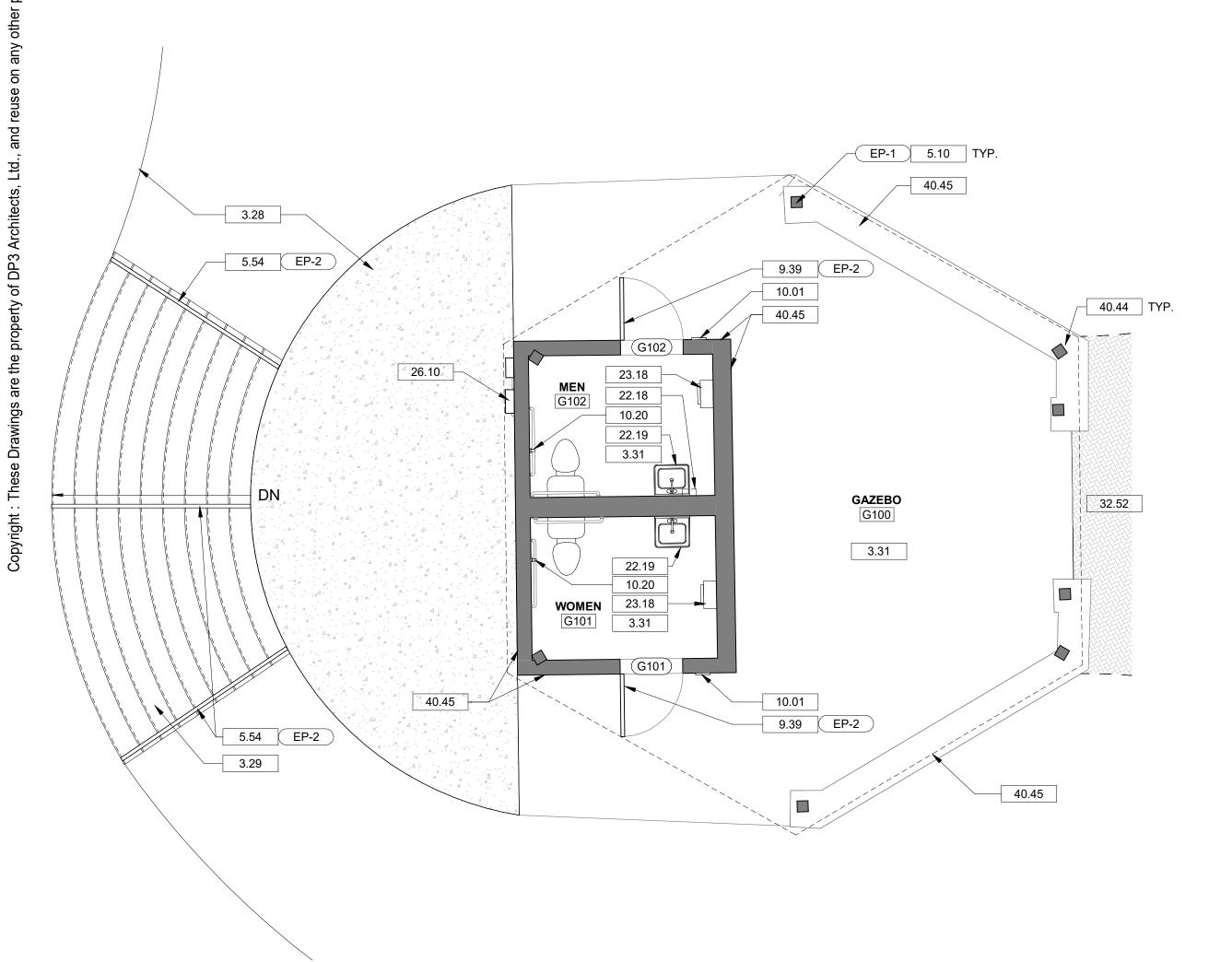
Drawing

BUILDINGS E AND F -PLANS AND DETAILS



2 BUILDING G - REFLECTED CEILING PLAN

A1.06 1/4" = 1'-0"



3 BUILDING G - FLOOR PLAN

A1.06 1/4" = 1'-0"

23.17

GENERAL FLOOR PLAN NOTES

40.44 TYP.

6.72 ST-1

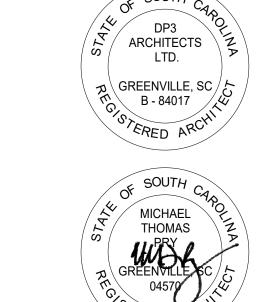
5.10 EP-1 TYP.

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. DIMENSIONS ARE TO CENTERLINE OF COLUMN LINES, FACE OF INTERIOR SURFACE, FACE OF EXTERIOR WALL SHEATHING AND FACE OF MASONRY, UNLESS NOTED OTHERWISE.
- C. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND PIPING, MECHANICAL AND ELECTRICAL WORK.
- D. DOOR JAMBS ARE 6" NEAREST PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
- E. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL
- MEASUREMENTS.

 F. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND

CONCRETE SHALL BE PRESSURE TREATED.

G. ALL ELECTRICAL CONDUIT, OUTLETS, AND LOW VOLTAGE TO BE REPLACED. SEE ELCTRICAL DRAWINGS FOR FULL SCOPE.



Seal

DRAWING NOTES

- 3.28 NEW CONCRETE WALKING PATH. REFER TO CIVIL ENGINEERING DRAWINGS.
- 3.29 NEW CONCRETE STAIR. REFER TO CIVIL DRAWINGS.3.31 PRESSURE WASH EXISTING CONCRETE FLOOR.
- 5.10 EXISTING METAL POLIGON FRAME STRUCTURE TO REMAIN. SAND AND PREPARE METAL FOR NEW PAINT FINISH.
- 5.54 ACCESSIBLE HANDRAILS. PAINT. REFER TO CIVIL DRAWINGS.
- 6.72 EXISTING TONGUE AND GROOVE WOOD ROOF DECK. SAND AND PREPARE TO RECEIVE NEW STAIN FINISH.
- 9.39 ALL EXISTING HOLLOW METAL DOORS AND FRAMES TO RECEIVE NEW PAINT FINISH. CLEAN AND PREPARE FOR NEW FINISH.
- 10.01 RESTROOM SIGN.
- 10.20 NEW ACCESSIBLE VERTICAL 18" GRAB BAR.
- 22.18 NEW INSTANTANEOUS WATER HEATER. INSTALLED UNDER LAVATORY TO FEED LAVATORIES ON BOTH SIDES OF WALL. REFER TO PLUMBING DRAWINGS.
- 22.19 NEW PLUMBING FIXTURES. REFER TO PLUMBING DRAWINGS.
- 23.17 EXISTING EXHAUST FAN TO REMAIN. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR RECONDITIONING.
- 23.18 NEW ELECTRIC UNIT HEATER. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS.
- 26.05 EXISTING LIGHT FIXTURE TO REMAIN, RECONDITION. REFER TO ELECTRICAL DRAWINGS.
- 26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.
- 32.52 NEW BRICK PAVER WALKWAY. REFER TO CIVIL DRAWINGS.40.39 SOFT WASH ALL SURFACES OF EXISTING METAL ROOF, COPINGS,
- AND FASCIA.

 40.44 SOFT WASH ALL SURFACES OF EXISTING STEEL FRAME STRUCTURE
- INCLUDING COLUMNS AND ROOF FRAMING MEMBERS.

 40.45 SOFT WASH EXISTING EXTERIOR MASONRY VENEER. TYPICAL AT
- ALL BUILDING SIDES AND ALL SEAT WALL SURFACES.
 40.48 SOFT WASH EXISTING COPING.
- 50.01 EXISTING CEILING TO REMAIN. RESECURE EXISTING SUBSTRATE TO FRAMING AT BOARD PERIMETERS. CAULK JOINTS AND PREPARE
- FRAMING AT BOARD PERIMETERS, CAULK JOINTS AND PREPARE FOR NEW PAINT FINISH. REPLACE COMPROMISED BOARDS (QUANTITY TWO).
- 90.16 DEMOLISH EXISTING WOOD WALKWAY.
- 90.17 DEMOLISH EXISTING STAIRS.
- 90.32 PREPARE FOR NEW WATER HEATER. REFER TO PLUMBING DRAWINGS.
- DRAWINGS.

 90.53 REMOVE EXISTING ELECTRICAL PANEL. PREPARE FOR NEW WORK.

90.52 DEMOLISH EXISTING PLUMBING FIXTURES. REFER TO PLUMBING

- REFER TO ELECTRICAL DRAWINGS.
- 90.57 DEMOLISH EXISTING RESTROOM SIGNAGE. PREPARE DOOR FOR NEW PAINT FINISH.



27 JUNE 2023

. . . , . . .



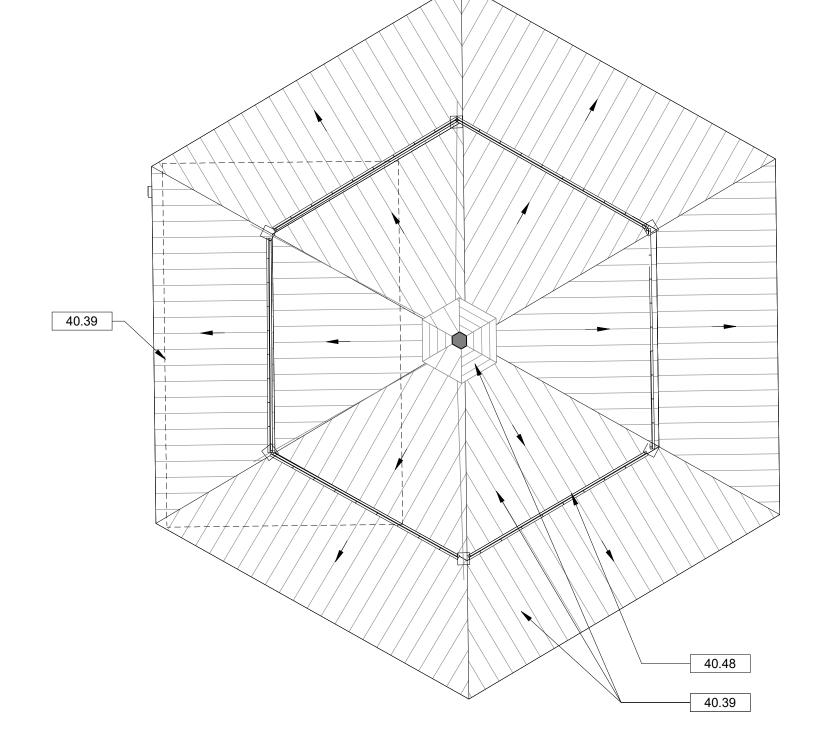
REUNION PARK IMPROVEMENTS

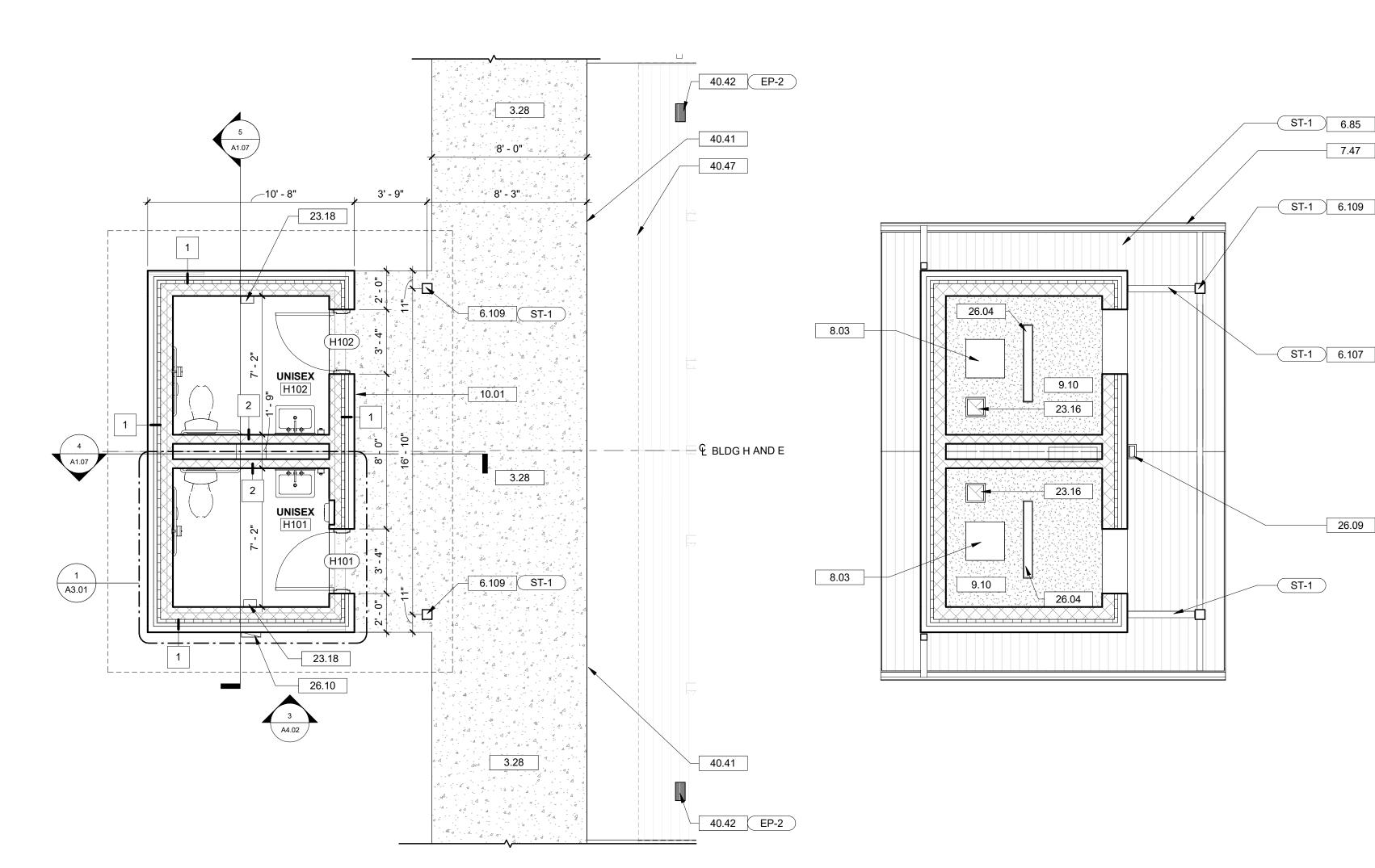
Project Number 23236
Drawn By LMG
Checked By RHW
Date 30 APR 2025

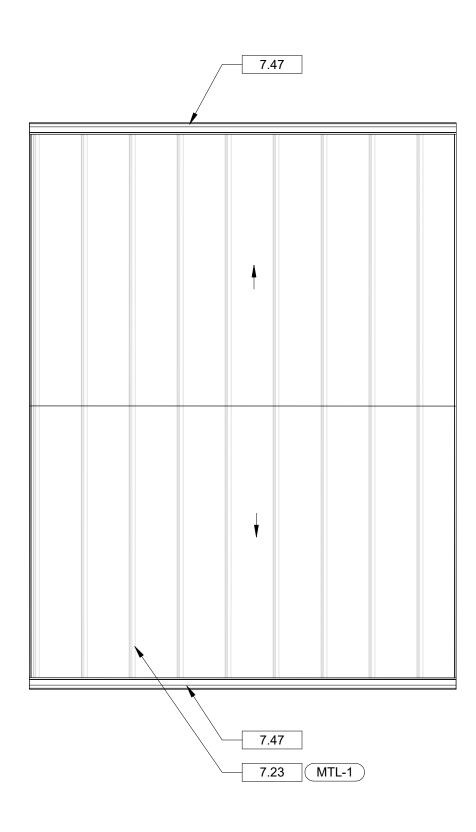
Revisions

Drawing

BUILDING G - PLANS AND DETAILS







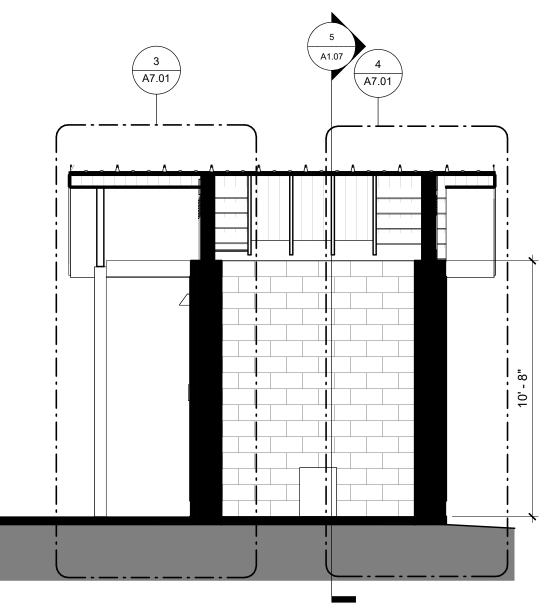
7.47

26.09

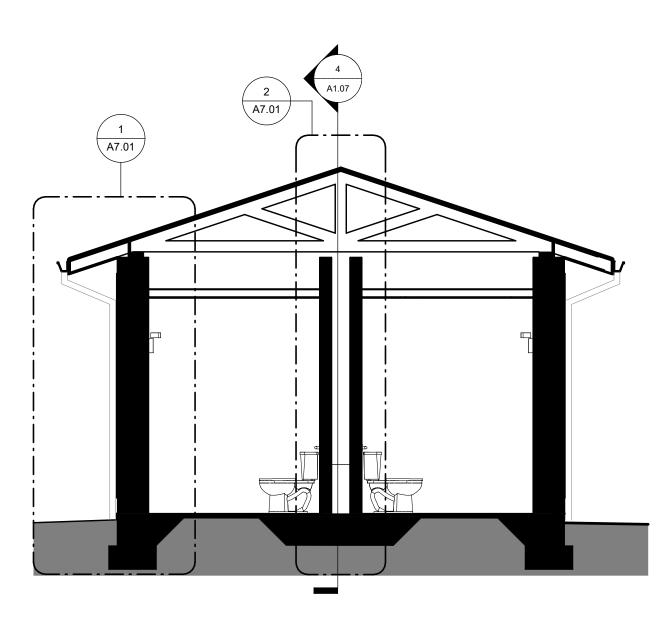
1 BUILDING H - FLOOR PLAN A1.07 1/4" = 1'-0"

2 BUILDING H - REFLECTED CEILING PLAN A1.07 1/4" = 1'-0"









BUILDING H - TRANSVERSE SECTION

GENERAL FLOOR PLAN NOTES

- A. GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND REPORT DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- B. DIMENSIONS ARE TO CENTERLINE OF COLUMN LINES, FACE OF INTERIOR SURFACE, FACE OF EXTERIOR WALL SHEATHING AND FACE OF MASONRY, UNLESS NOTED OTHERWISE.
- C. THE CONTRACTOR SHALL COORDINATE ALL UNDERGROUND PIPING, MECHANICAL AND ELECTRICAL WORK.
- D. DOOR JAMBS ARE 6" NEAREST PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
- E. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS FOR ALL MEASUREMENTS.
- F. LUMBER AND BLOCKING IN CONTACT WITH MASONRY AND

CONCRETE SHALL BE PRESSURE TREATED.

G. ALL ELECTRICAL CONDUIT, OUTLETS, AND LOW VOLTAGE TO BE REPLACED. SEE ELCTRICAL DRAWINGS FOR FULL SCOPE.

3.28 NEW CONCRETE WALKING PATH. REFER TO CIVIL ENGINEERING

6.107 4X8 CEDAR BEAM. STAIN. REFER TO STRUCTURAL DRAWINGS.

7.23 PREFINISHED STANDING SEAM METAL ROOFING SYSTEM.

23.16 EXHAUST FAN. REFER TO MECHANICAL DRAWINGS.

40.47 LINE OF PICNIC SHELTER ROOF OVERHANG ABOVE.

40.41 EDGE OF EXISTING PICNIC SHELTER SLAB.

23.18 NEW ELECTRIC UNIT HEATER. REFER TO MECHANICAL AND

26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS. 26.09 NEW WALLPACK. REFER TO ELECTRICAL DRAWINGS.

26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.

40.42 EXISTING POLIGON PICNIC SHELTER FRAME. REFER TO DRAWING "BUILDING E - PLANS AND DETAILS"

6.109 NEW 6X6 HEAVY TIMBER CEDAR POST. REFER TO STRUCTURAL.

8.03 18"X18" ACCESS DOOR. FIELD LOCATE FOR ACCESS TO J-BOXES.

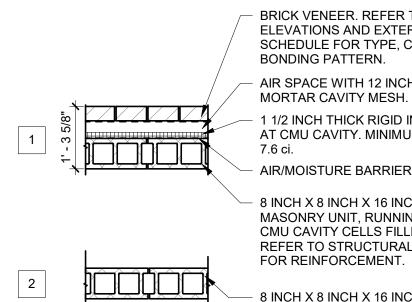
6.85 5/8 INCH GROOVED PLYWOOD SOFFIT, STAIN.

7.47 NEW PREFINISHED METAL GUTTER.

PAINT TO MATCH CEILING. 9.10 5/8 INCH GYPSUM WALL BOARD.

ELECTRICAL DRAWINGS.

WALL TYPE LEGEND



DRAWING NOTES

DRAWINGS.

10.01 RESTROOM SIGN.

BRICK VENEER. REFER TO BUILDING **ELEVATIONS AND EXTERIOR FINISH** SCHEDULE FOR TYPE, COLOR AND BONDING PATTERN.

- AIR SPACE WITH 12 INCH HIGH

1 1/2 INCH THICK RIGID INSULATION AT CMU CAVITY. MINIMUM R-VALUE: 7.6 ci.

AIR/MOISTURE BARRIER.

- 8 INCH X 8 INCH X 16 INCH CONCRETE MASONRY UNIT, RUNNING BOND. CMU CAVITY CELLS FILLED SOLID. REFER TO STRUCTURAL DRAWINGS FOR REINFORCEMENT.

8 INCH X 8 INCH X 16 INCH CONCRETE MASONRY UNIT, RUNNING BOND. CMU CAVITY CELLS FILLED SOLID. REFER TO STRUCTURAL DRAWINGS FOR REINFORCEMENT.

DP3 ARCHITECTS

27 JUNE 2023

DP3

ARCHITECTS

LTD.

THOMAS

¬¬¬ \ GREENVILLE, SC / ¿ B - 84017

DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200

www.DP3architects.com

Seal



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 LTG RHW **Project Number** Drawn By Checked By 30 APR 2025 Date

Revisions

Drawing

BUILDING H - PLANS AND BUILDING SECTIONS

TA1

TA2

TA4

A3.01 1/2" = 1'-0"

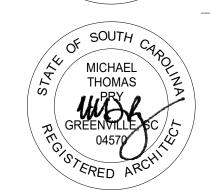
2 NORTH ELEVATION

MARK	DESCRIPTION
TA1	<pre><varies></varies></pre>
TA2	42" ACCESSIBLE GRAB BAR
TA3	18" GRAB BAR (VERTICAL)
TA4	SURFACE MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER
TA5	SURFACE- MOUNTED SANITARY NAPKIN DISPOSAL
TA7	SOAP DISPENSER; SURFACE MOUNTED, AUTOMATIC
TA8	24" X 36" VANDAL RESISTANT MIRROR
TA9	LAVATORY PIPE INSULATION
TA10	RECESSED PAPER TOWEL DISPENSER

DRAWING NOTES

23.18 NEW ELECTRIC UNIT HEATER. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS. 26.04 NEW LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS.

> Seal ARCHITECTS LTD. אַ∖ GREENVILLE, SC B - 84017



DP3

27 JUNE 2023

DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200

www.DP3architects.com

ARCHITECTS

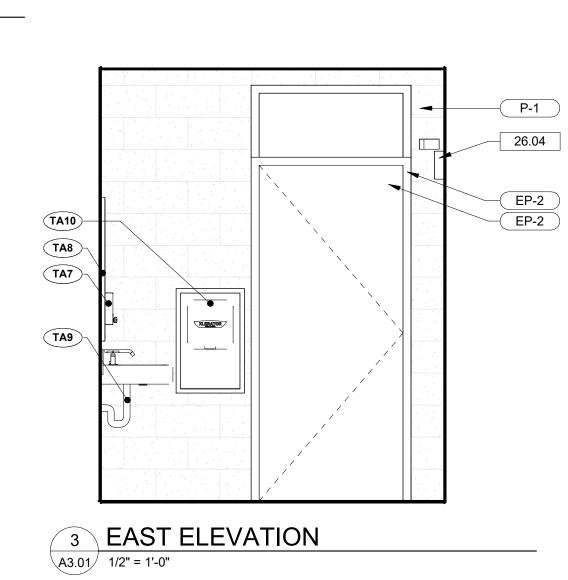
Project



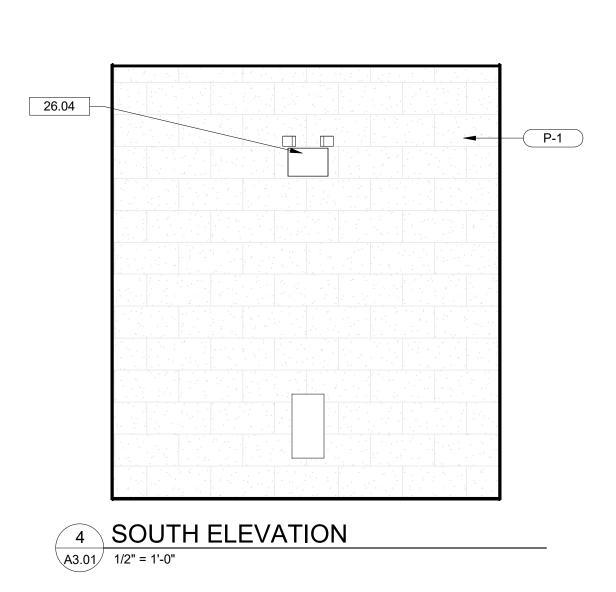
NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

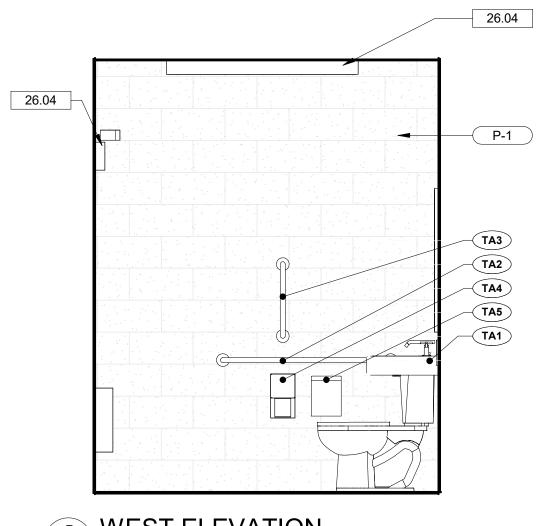
23236 LTG RHW Project Number Drawn By Checked By 30 APR 2025

Revisions



TA9



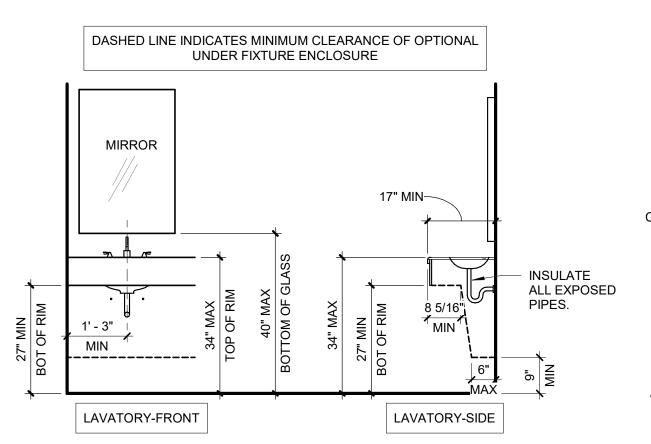


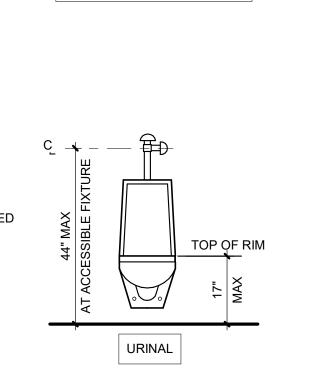
5 WEST ELEVATION

A3.01 1/2" = 1'-0"

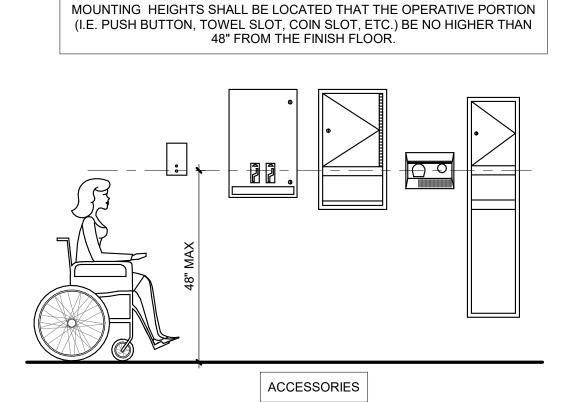
54" MIN MIN ر_{ا 12}__ ا 24" 12" MAX 42" MIN MIN MIN 42" MAX MIN TO 36" MA TO TOP OF SRIP SURFACE MIN TO 36" N TO TOP OF RIP SURFAC 24" MIN TOILET-SIDE TOILET-FRONT

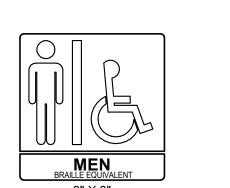
RESTROOM ACCESSORY MOUNTING LOCATIONS





URINALS SHALL BE 13-1/2" MIN. DEPTH









8" X 8" UPPER CASE CHARACTERS, ARIAL.
CHARACTERS RAISED 1/32".
GRADE 2 BRAILLE.

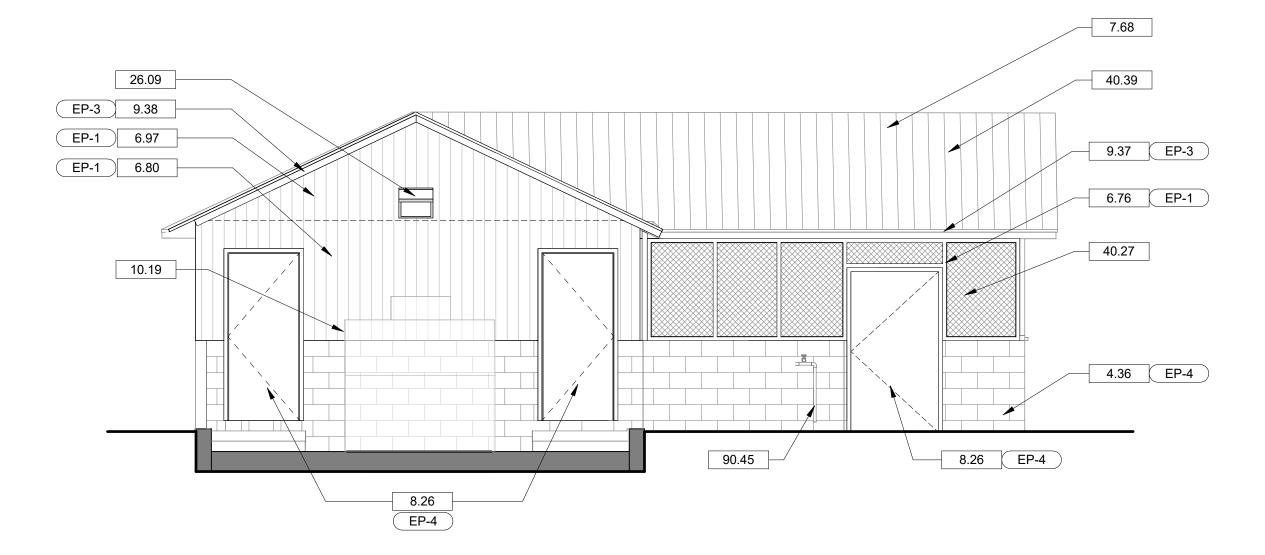
- CHARACTERS AT LEAST 3/8" IN HEIGHT, BUT NO HIGHER THAN 2".
- EQUIVALENT VERBAL DESCRIPTIONS PLACED BELOW EACH PICTOGRAM. PICTOGRAM AREA A MINIMUM OF 6".
- COLOR CONTRAST BETWEEN CHARACTERS AND BACKGROUND.
 MOUNT ON WALL ADJACENT TO LATCH SIDE OF DOOR. 9. IF NO WALL SPACE IS AVAILABLE ADJACENT TO THE DOOR, THE SIGN SHALL BE MOUNTED ON THE NEAREST PERPENDICULAR WALL TO THE LATCH SIDE OF THE DOOR.

ACCESSIBLE RESTROOM SIGN DETAIL

Drawing

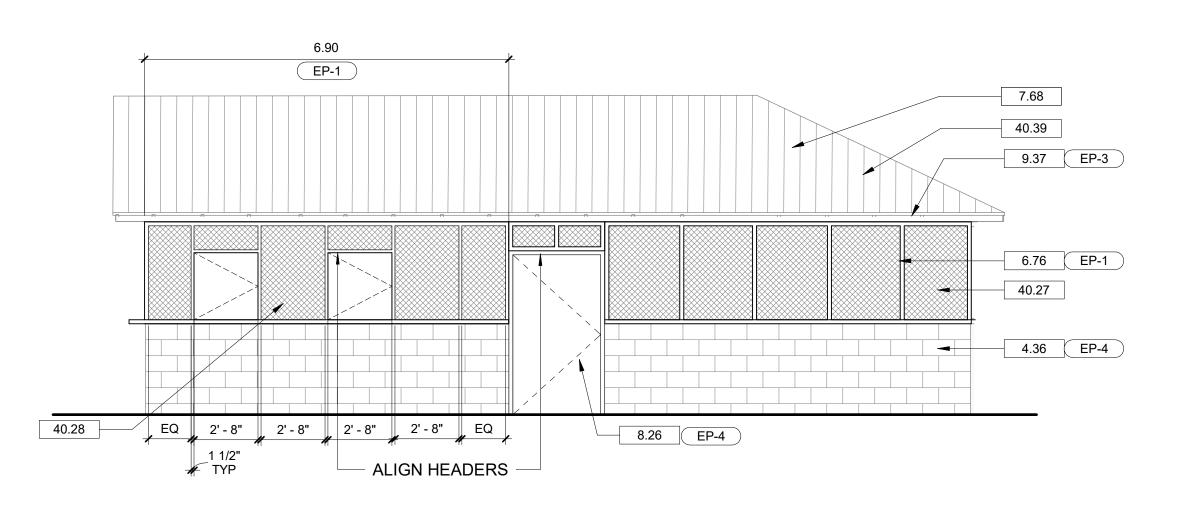
ENLARGED RESTROOM PLANS AND ACCESSORY SCHEDULE

A3.01



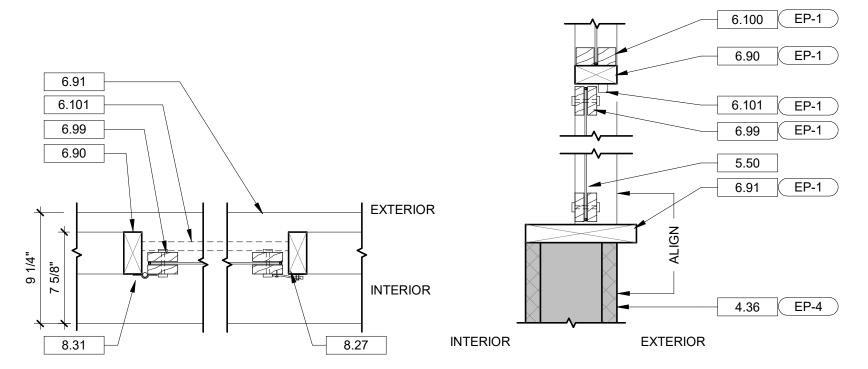
BUILDING A - WEST ELEVATION

A4.01 1/4" = 1'-0"

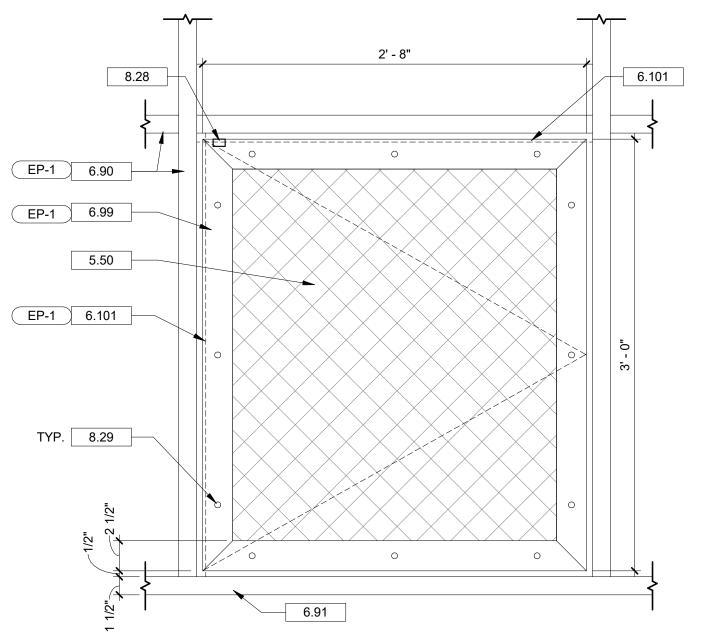


3 BUILDING A - EAST ELEVATION

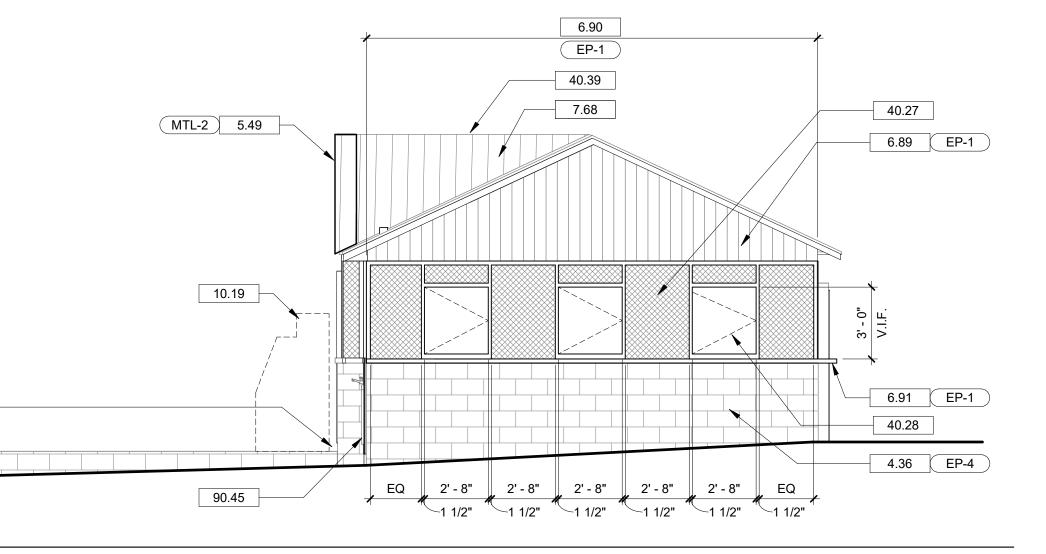
A4.01 1/4" = 1'-0"



2 CONCESSION WINDOW DETAILS A4.01 1 1/2" = 1'-0"







6 BUILDING A - SOUTH ELEVATION

EP-4 4.36

A4.01 1/4" = 1'-0"

TAG	MANUFACTURER	STYLE	DESCRIPTION	COMMENTS
BRK-1	PALMETTO BRICK	GRAYSTONE 1.25	FIELD BRICK, RUNNING BOND, U.N.O.	
BRK-2	PALMETTO BRICK	GRAYSTONE 1.25	FIELD BRICK, SOLDIER COURSE, U.N.O.	
EP-1	SHERWIN WILLIAMS	SW 7531 'CANVAS TAN', SEMIGLOSS	EXTERIOR FIELD PAINT; LOCATION: BUILDING A - WOOD FRAMING, SILL, AND PLYWOOD SHEATHING; BUILDING H - FASCIA, CEMENTITIOUS TRIM, LOUVERS	
EP-2	SHERWIN WILLIAMS	SW 6074 'SPALDING GRAY', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS B,G&H - HOLLOW METAL DOORS AND FRAMES; BUILDING G - METAL RAILINGS	
EP-3	SHERWIN WILLIAMS	SW 7641 'COLONNADE GRAY', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS A & D - WOOD FASCIA AND GABLE ENDS, WOOD RAKE TRIM BOARDS; BUILDINGS C & D - DECORATIVE VERTICAL WOOD SCREENING BELOW STAGE; BUILDINGS G & E - POLIGON METAL FRAME	
EP-4	SHERWIN WILLIAMS	SW 7503 'STICKS & STONES', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS A & B - ALL CMU WALLS	
MTL-1	MCELROY METAL, INC	MAXIMA 1.5" PANEL; 24 GA STRIATED PROFILE, COLOR: ASH GRAY	STANDING SEAM METAL ROOF	
MTL-2	TBD	TBD	MATCH EXISTING METAL ROOF PROFILES; COLOR MATCH TO EXISTING; SUBMIT SAMPLES FOR APPROVAL	
ST-1	MINWAX	TBD	WOOD STAIN; BUILDINGS E AND G - EXISTING REFINISHED TONGUE AND GROOVE CEILING, 4X TRUSS, AND 6X6 CEDAR COLUMNS; BUILDING H - GROOVED PLYWOOD SOFFIT	
ST-2	MINWAX	TBD	WOOD STAIN: BUILDINGS C & D EXISTING STAGE DECK BOARD	

4.39

GENERAL EXTERIOR NOTES

- A. PROVIDE CONCEALED BLOCKING BEHIND LOCATIONS OF ALL ATTACHED BUILDING SIGNAGE.
- B. COORDINATE EXTERIOR ELEVATIONS WITH ELECTRICAL AND MECHANICAL DRAWINGS.

DRAWING NOTES

- 4.36 EXISTING CMU LOW WALL TO REMAIN. CLEAN AND PREPARE FOR NEW PAINT FINISH.
- 4.39 NEW 2" HIGH X 8"X16" SOLID CMU CAP AT TOP OF EXISTING CMU LOW WALL. TYPICAL AT PERIMETER OF PICNIC AREA.
- 5.49 NEW PREFINISHED METAL ROOF PANELS TO MATCH EXISTING PANEL PROFILE AND COLOR. PROVIDE NEW OUTRIGGER FRAMING PER STRUCTURAL DRAWINGS. PROVIDE NEW 1X PRESSURE TREATED RAKE BOARDS TO MATCH PROFILE OF EXISTING FASCIA BOARDS. SET NEW OVERHANG DEPTH TO ALIGN NEW RAKE

BOARDS WITH EXISTING EAVE FASCIA.

- 5.50 NEW METAL SCREEN. BASIS OF DESIGN: MCNICHOLS, VINYLMESH, 2"X2" SQUARE TYPE, 11 GUAGE, GALVANIZED, PVC COATED. COLOR:
- 6.76 EXISTING WOOD FRAME INFILL TO REMAIN EXCEPT WHERE NOTED. PROTECT DURING WORK. PAINT.
- 6.80 EXISTING WOOD SHEATHING TO REMAIN. RESECURE EDGES OF SHEATHING TO FRAMING. INSTALL NEW EXTERIOR PLYWOOD
- GROOVED PANELING BOARDS, PAINT. 6.89 EXISTING WOOD SHEATHING AT GABLE END ABOVE CONCESSION WINDOWS TO REMAIN. PROTECT DURING REPLACEMENT OF VERTICAL WOOD FRAME INFILL BELOW. INSTALL NEW EXTERIOR
- PLYWOOD GROOVED PANELING, PAINT. 6.90 NEW P.T. 2X WOOD FRAME WALL INFILL AND CONCESSIONS WINDOW FRAMING. MATCH EXISTING WOOD FRAMING PROFILE TO
- REMAIN. PAINT. 6.91 NEW P.T. 2X10 WOOD SILL AT TOP OF CMU BENEATH NEW WOOD INFILL AND CONCESSION WINDOW FRAMING. EXTEND WIDTH OVER
- EXTERIOR FACE OF MASONRY FOR SERVICE COUNTER. PAINT. 6.97 INSTALL PLYWOOD SHEATHING AT GABLE FRAMING TO MATCH EXISTING SHEATHING BELOW. INSTALL NEW EXTERIOR PLYWOOD GROOVED PANELING FINISH BOARDS, PAINT.
- 6.99 CUSTOM IN-SWING CONCESSION WINDOW. DOUBLE 1X3 PRESSURE TREATED WOOD FRAME WITH MITERED CORNER JOINTS. ATTACH WIRE MESH TO FRAME 1 AND SANDWICH THE MESH BETWEEN THE TWO FRAMES WITH BARREL & SCREW CONNECTION. PAINT.
- 6.100 2X2 PRESSURE TREATED WOOD STOP. PAINT.
- 6.101 1X1 PRESSURE TREATED WOOD STOP. PAINT.
- 7.68 EXISTING METAL ROOFING AND SHEATHING TO REMAIN. 8.26 NEW DOOR AND FRAME. REFER TO DOOR SCHEDULE. PAINT.
- 8.27 NEW STAINLESS STEEL SLIDE BOLT LATCH. BASIS OF DESIGN:
- NATIONAL HARDWARE, SLIDELATCH-HD-SS-S 8.28 NEW MAGNETIC CATCH. PROVIDE ONE AT EACH CONCESSION
- 8.29 NEW STAINLESS STEEL BINDING BARREL AND SCREW. TYPICAL OF NINE PER FRAME.
- 8.31 NEW CONTINUOUS HINGE.

6.90 EP-1

6.100 EP-1

5.50

6.100

5 ATTACHMENT DETAIL

A4.01 1 1/2" = 1'-0"

NEW METAL SCREEN INFILL

- 9.37 CLEAN AND PREPARE EXISTING WOOD RAKE TRIM BOARDS AT EXISTING GABLE AND FASCIA BOARDS AT EAVES FOR NEW PAINT FINISH. PAINT FINISH TO BE APPLIED ON ALL EXISTING SURFACES THAT HAVE EXISTING PAINT FINISH.
- 9.38 NEW WOOD RAKE TRIM BOARDS TO MATCH EXISTING FASCIA BOARDS. PAINT.
- 10.19 RELOCATED ICE BIN. CLEAN ALL SURFACES. REFER TO ELECTRICAL
- DRAWINGS FOR POWER PROVISION. 26.09 NEW WALLPACK. REFER TO ELECTRICAL DRAWINGS.
- 40.27 NEW PREFINISHED METAL SCREEN INFILL BETWEEN 2X4 WOOD FRAME. REFER TO METAL SCREEN INFILL ATTACHMENT DETAIL ON DRAWING A4.01.
- 40.28 NEW 2'-8" WIDE METAL MESH FRAMED CONCESSION WINDOW.
- CONFIRM WINDOW R.O. HEIGHT TO MATCH EXISTING DOOR HEAD 40.39 SOFT WASH ALL SURFACES OF EXISTING METAL ROOF, COPINGS, AND FASCIA.
- 90.45 EXISTING WATER SERVICE. REFER TO PLUMBING DRAWINGS.







27 JUNE 2023



DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 LTG RHW

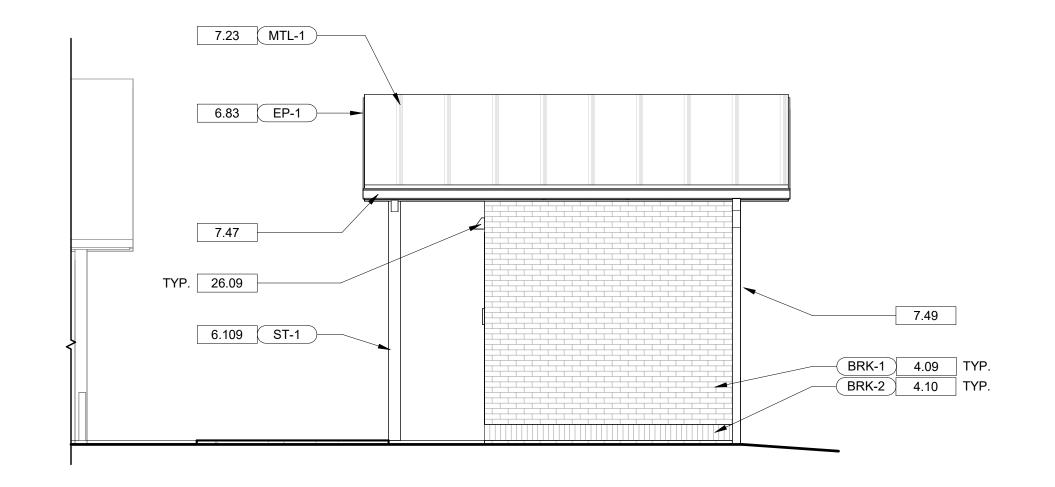
Project Number Drawn By Checked By 30 APR 2025

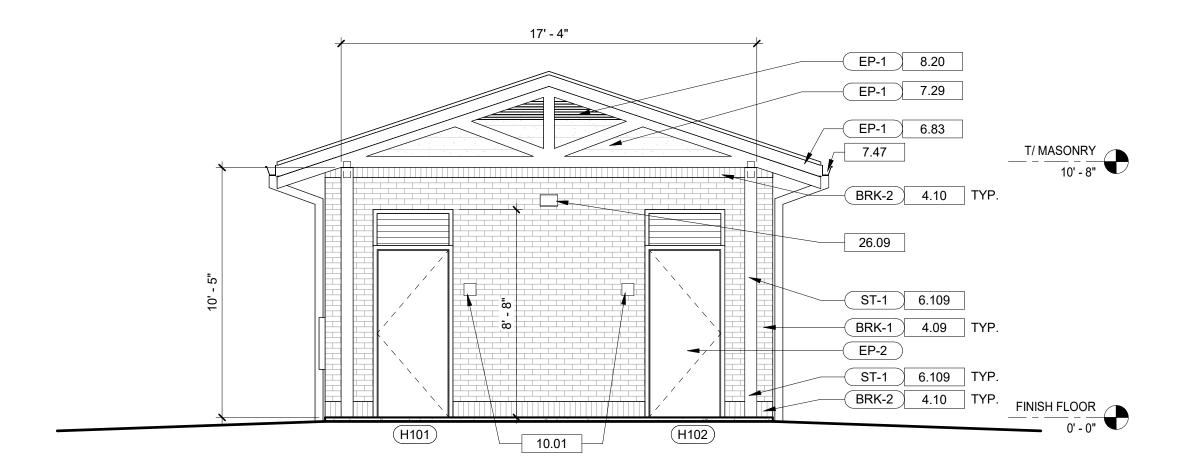
Revisions

Drawing

BUILDING A -EXTERIOR ELEVATIONS AND DETAILS

A4.01



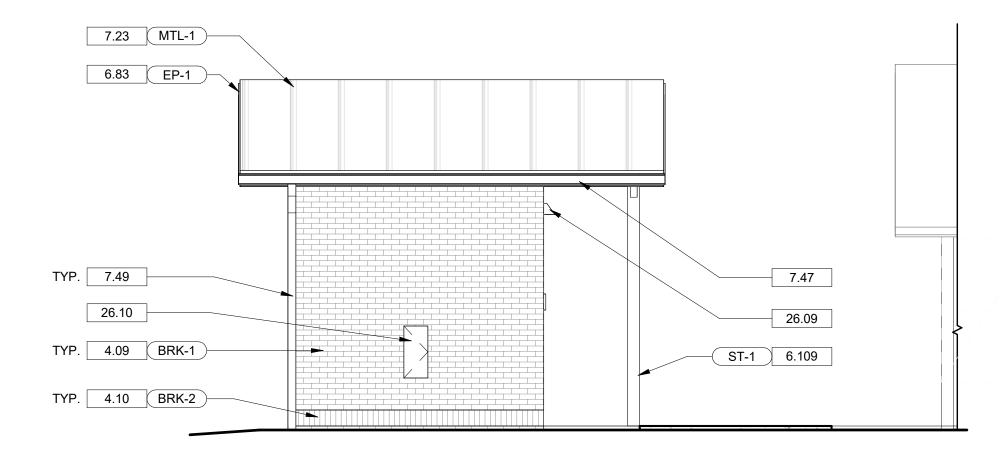


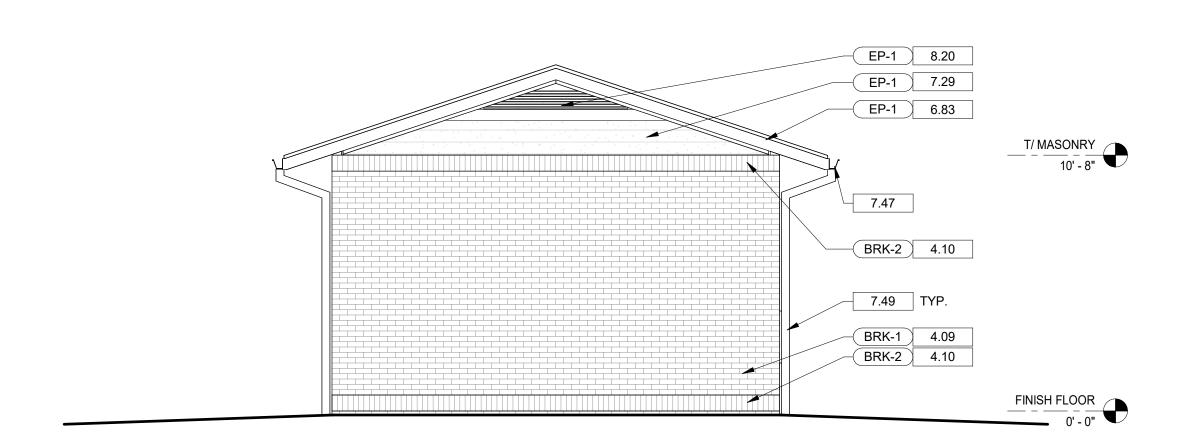
1 BUILDING H - NORTH ELEVATION

A4.02 1/4" = 1'-0"

2 BUILDING H - EAST ELEVATION

1/4" = 1'-0"





3 BUILDING H - SOUTH ELEVATION A4.02 1/4" = 1'-0"

TBD

MINWAX

4 BUILDING H - WEST ELEVATION

A4.02 1/4" = 1'-0"

TAG	MANUFACTURER	STYLE	DESCRIPTION	COMMENTS
BRK-1	PALMETTO BRICK	GRAYSTONE 1.25	FIELD BRICK, RUNNING BOND, U.N.O.	
BRK-2	PALMETTO BRICK	GRAYSTONE 1.25	FIELD BRICK, SOLDIER COURSE, U.N.O.	
EP-1	SHERWIN WILLIAMS	SW 7531 'CANVAS TAN', SEMIGLOSS	EXTERIOR FIELD PAINT; LOCATION: BUILDING A - WOOD FRAMING, SILL, AND PLYWOOD SHEATHING; BUILDING H - FASCIA, CEMENTITIOUS TRIM, LOUVERS	
EP-2	SHERWIN WILLIAMS	SW 6074 'SPALDING GRAY', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS B,G&H - HOLLOW METAL DOORS AND FRAMES; BUILDING G - METAL RAILINGS	
EP-3	SHERWIN WILLIAMS	SW 7641 'COLONNADE GRAY', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS A & D - WOOD FASCIA AND GABLE ENDS, WOOD RAKE TRIM BOARDS; BUILDINGS C & D - DECORATIVE VERTICAL WOOD SCREENING BELOW STAGE; BUILDINGS G & E - POLIGON METAL FRAME	
EP-4	SHERWIN WILLIAMS	SW 7503 'STICKS & STONES', SEMIGLOSS	EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS A & B - ALL CMU WALLS	
MTL-1	MCELROY METAL, INC	MAXIMA 1.5" PANEL; 24 GA STRIATED PROFILE, COLOR: ASH GRAY	STANDING SEAM METAL ROOF	
MTL-2	TBD	TBD	MATCH EXISTING METAL ROOF PROFILES; COLOR MATCH TO EXISTING; SUBMIT SAMPLES FOR APPROVAL	
ST-1	MINWAX	TBD	WOOD STAIN; BUILDINGS E AND G - EXISTING REFINISHED TONGUE AND GROOVE CEILING, 4X TRUSS, AND 6X6 CEDAR COLUMNS; BUILDING H - GROOVED PLYWOOD SOFFIT	

WOOD STAIN: BUILDINGS C & D EXISTING STAGE DECK BOARD

GENERAL EXTERIOR NOTES

- A. PROVIDE CONCEALED BLOCKING BEHIND LOCATIONS OF ALL ATTACHED BUILDING SIGNAGE.
- B. COORDINATE EXTERIOR ELEVATIONS WITH ELECTRICAL AND MECHANICAL DRAWINGS.

DRAWING NOTES

- 4.09 BRICK VENEER. REFER TO WALL TYPES AND EXTERIOR FINISH SCHEDULE.
- 4.10 BRICK VENEER SOLDIER COURSE. STYLE AND TYPE TO MATCH ADJACENT SURFACE UNLESS NOTED OTHERWISE.
- 6.83 NEW 1X PRESSURE TREATED WOOD FASCIA BOARD AT RAFTER ENDS FOR ATTACHMENT AND SUPPORT OF NEW GUTTER. ENSURE FASCIA BOARD COVERS RAFTER ENDS. PAINT.
- 6.109 NEW 6X6 HEAVY TIMBER CEDAR POST. REFER TO STRUCTURAL. STAIN
- 7.23 PREFINISHED STANDING SEAM METAL ROOFING SYSTEM.
- 7.29 CEMENTITIOUS VERTICAL PANEL. PAINT.7.47 NEW PREFINISHED METAL GUTTER.
- 7.49 NEW PREFINISHED METAL DOWNSPOUT. PROVIDE CONCRETE SPLASHBLOCK AT TERMINATION.
- 8.20 GABLE VENT. PAINT.
- 10.01 RESTROOM SIGN.
- 26.09 NEW WALLPACK. REFER TO ELECTRICAL DRAWINGS.26.10 NEW ELECTRICAL PANEL. REFER TO ELECTRICAL DRAWINGS.



DP3 ARCHITECTS

LTD.

GREENVILLE, SC / B - 84017

Seal

27 JUNE 2023



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LTG
Checked By RHW
Date 30 APR 2025

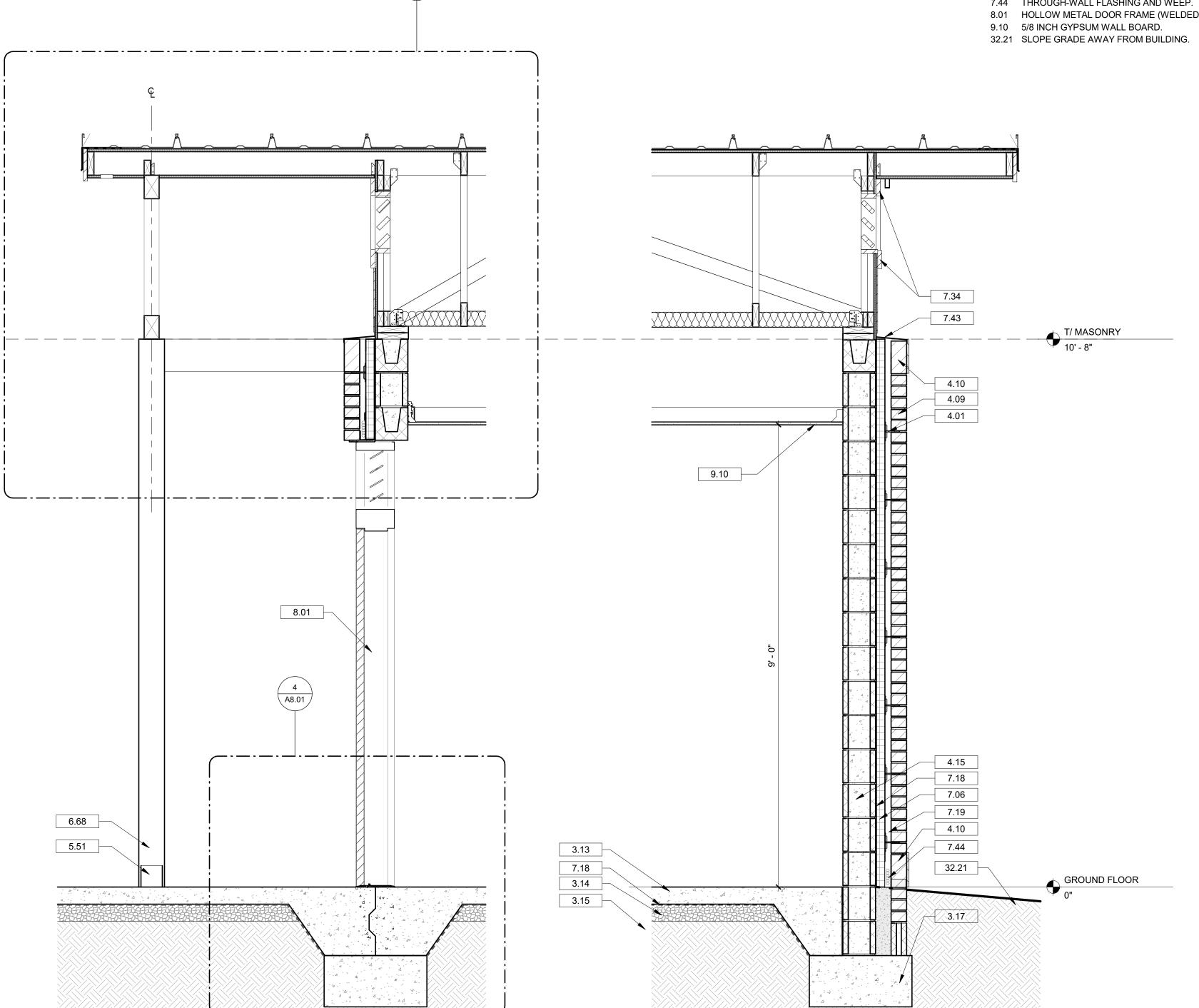
Revisions

Drawing

BUILDING H -EXTERIOR ELEVATIONS

A4.02

DRAWING NOTES 3.13 REINFORCED CONCRETE SLAB ON GRADE. REFER TO STRUCTURAL DRAWINGS. 3.14 COMPACTED STONE. REFER TO STRUCTURAL DRAWINGS. 3.15 COMPACTED FILL. REFER TO STRUCTURAL DRAWINGS. 3.17 CONCRETE FOOTING. REFER TO STRUCTURAL DRAWINGS FOR SIZE, TYPE OF REINFORCEMENT AND DEPTH. 4.01 MASONRY WALL TIE. REFER TO STRUCTURAL DRAWINGS FOR TYPE. 4.09 BRICK VENEER. REFER TO WALL TYPES AND EXTERIOR FINISH SCHEDULE. 4.10 BRICK VENEER SOLDIER COURSE. STYLE AND TYPE TO MATCH ADJACENT SURFACE UNLESS NOTED OTHERWISE. 4.15 EXTERIOR 8 INCH X 8 INCH X 16 INCH CONCRETE MASONRY UNIT. REFER TO STRUCTURAL DRAWINGS FOR REINFORCEMENT. 4.19 CONCRETE MASONRY BOND BEAM. REFER TO STRUCTURAL DRAWINGS. 4.23 6 INCH X 8 INCH X 16 INCH CONCRETE MASONRY UNIT, RUNNING BOND. 5.46 U-SHAPED HANGER. REFER TO STRUCTURAL DRAWINGS. 5.51 CONNECTION BASE PLATE. REFER TO STRUCTURAL DRAWINGS. 6.11 2X PRESSURE TREATED WOOD NAILER. 6.13 PRE-ENGINEERED WOOD TRUSS. REFER TO STRUCTURAL DRAWINGS. 6.15 2X WOOD CEILING JOIST. REFER TO STRUCTURAL DRAWINGS. 6.21 5/8 INCH PLYWOOD SHEATHING. 6.68 6" X 6" CEDAR WOOD POST. STAIN. 6.86 2X WOOD BLOCKING BETWEEN TRUSSES. REFER TO STRUCTURAL DRAWINGS. 7.06 RIGID INSULATION. REFER TO WALL TYPE SCHEDULE FOR R VALUE. 7.18 AIR/MOISTURE BARRIER. 7.19 AIR BARRIER. 7.20 30 LB. ROOFING FELT. 7.23 PREFINISHED STANDING SEAM METAL ROOFING SYSTEM. 7.34 CEMENTITIOUS TRIM. PAINT. 7.43 METAL FLASHING. 7.44 THROUGH-WALL FLASHING AND WEEP. 8.01 HOLLOW METAL DOOR FRAME (WELDED). PAINT. 9.10 5/8 INCH GYPSUM WALL BOARD. 32.21 SLOPE GRADE AWAY FROM BUILDING.



Seal





27 JUNE 2023



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LTG
Checked By RHW
Date 30 APR 2025

Revisions

Drawing

BUILDING H - WALL SECTIONS

A7.01

1 BUILDING H - WALL SECTION @ EAVE
A7.01 3/4" = 1'-0"

4.01 7.06

7.18

A8.01

32.21

2 BUILDING H - WALL SECTION 3/4" = 1'-0" 7.23

6.11

6.15

9.10

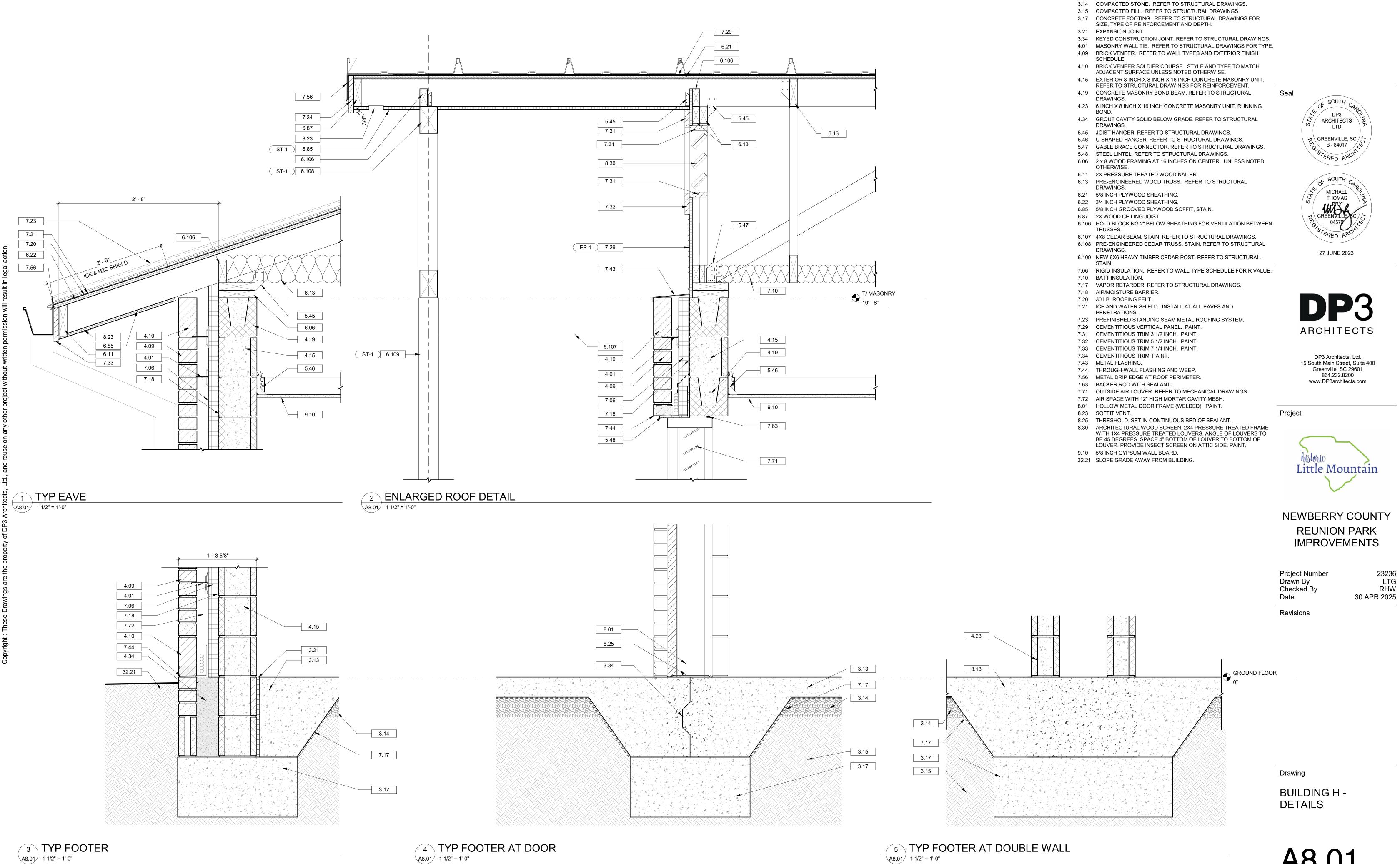
5.46

4.23

5 A8.01

3 BUILDING H - WALL SECTION
A7.01 3/4" = 1'-0"

4 BUILDING H - WALL SECTION
A7.01 3/4" = 1'-0"



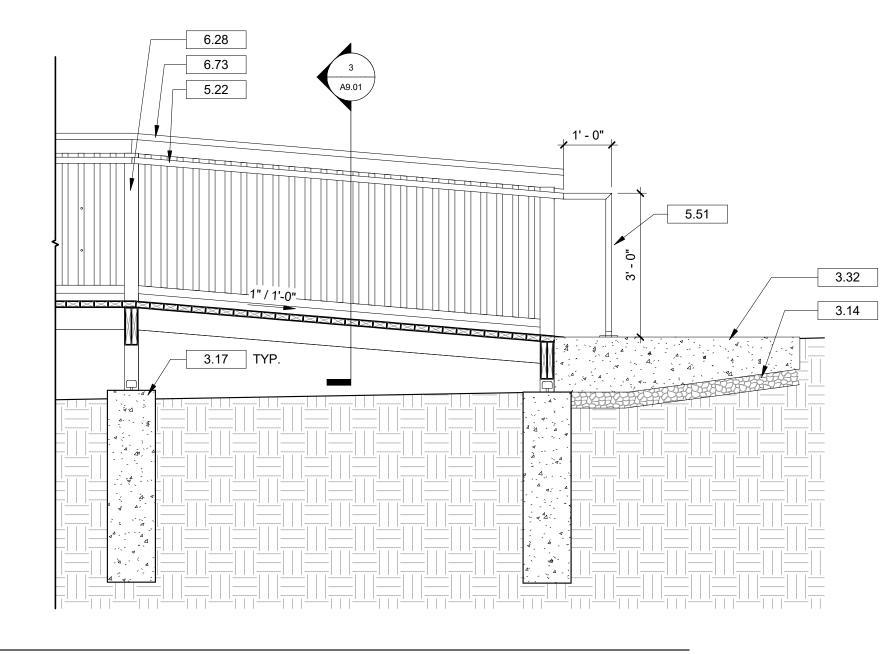
A8.01

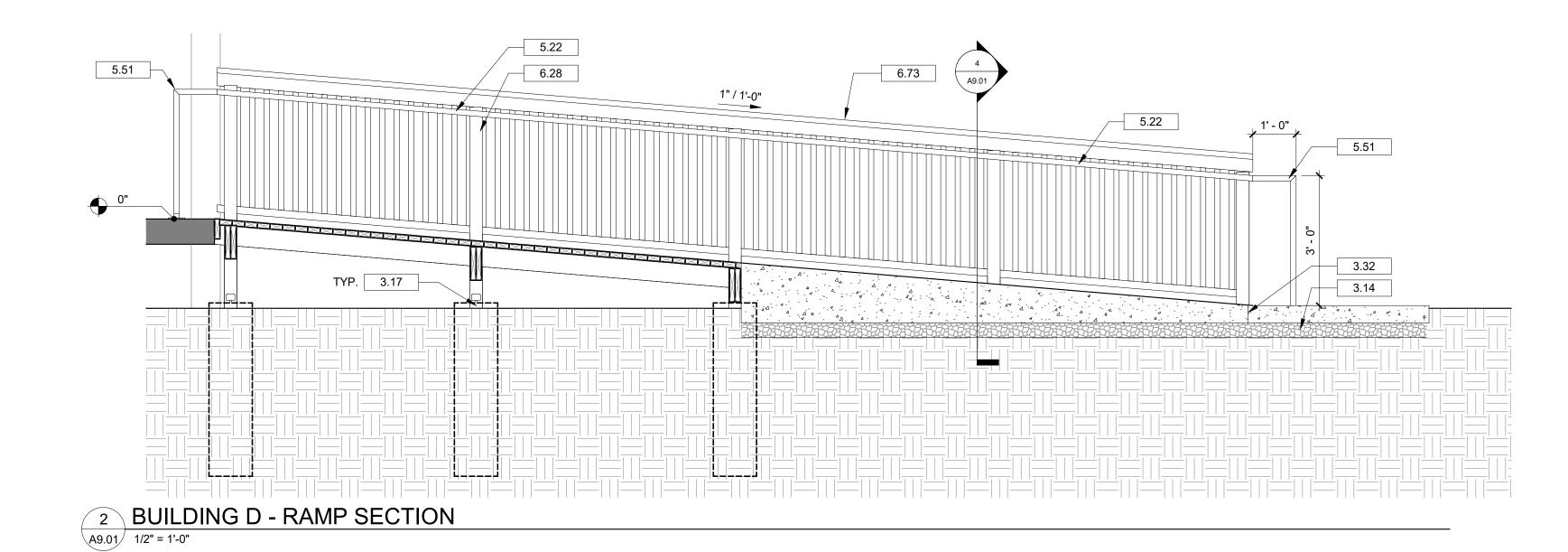
DRAWING NOTES

DRAWINGS.

3.13 REINFORCED CONCRETE SLAB ON GRADE. REFER TO STRUCTURAL

A9.01 1/2" = 1'-0"

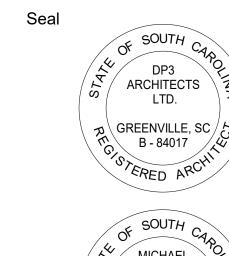


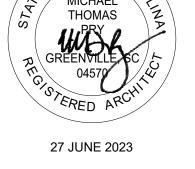


DRAWING NOTES

- 3.14 COMPACTED STONE. REFER TO STRUCTURAL DRAWINGS.
- 3.17 CONCRETE FOOTING. REFER TO STRUCTURAL DRAWINGS FOR SIZE, TYPE OF REINFORCEMENT AND DEPTH.
- 3.32 NEW CONCRETE LANDING. REFER TO STRUCTURAL AND CIVIL DRAWINGS
- 5.22 1-1/2" DIAMETER CONTINUOUS METAL HANDRAIL SECURED TO BRACKETS AT EACH POST.
- 5.51 CONNECTION BASE PLATE. REFER TO STRUCTURAL DRAWINGS.
 5.52 EXTEND HANDRAIL 1' 0" PAST BOTTOM/TOP OF RAMP SURFACE AND RETURN TO WALKING SURFACE. SECURE TO SURFACES WITH A METAL DECK FLANGE ANCHOR.
- 6.28 4 INCH X 4 INCH PRESSURE TREATED WOOD POST. MAX 6' SPACING. REFER TO FINISH SCHEDULE AND TO STRUCTURAL DRAWINGS.
- 6.73 WOOD RAILING. SEE SECTION.
- 6.92 2X4 PRESSURE TREATED WOOD RAILRUNNER. PREPARE FOR STAIN
- FINISH.
 6.93 2X6 PRESSURE TREATED WOOD TOP RAIL. PREPARE FOR STAIN
- 6.94 2X2 PRESSURE TREATED WOOD BALUSTER. CUT 45 ANGLE AT BOTTOM. PREPARE FOR STAIN FINISH.
- 6.95 5/4 PRESSURE TREATED WOOD DECK BOARDS. PREPARE FOR
- STAIN FINISH.

 6.96 DOUBLE 2X10 PRESSURE TREATED WOOD STRINGER. PREPARE FOR STAIN FINISH.





DP3
ARCHITECTS

DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By LTG
Checked By RHW
Date 30 APR 2025

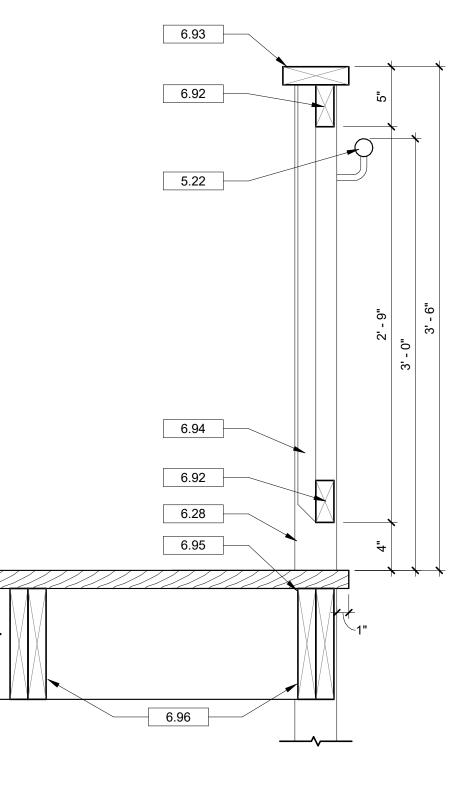
Revisions

Drawing

3.14

BUILDING C & D -VERTICAL CIRCULATION PLANS & DETAILS

A9.01





4 HANDRAIL SECTION ON CONCRETE

A9.01 1 1/2" = 1'-0"

6.93

6.92

5.22

6.94

6.92

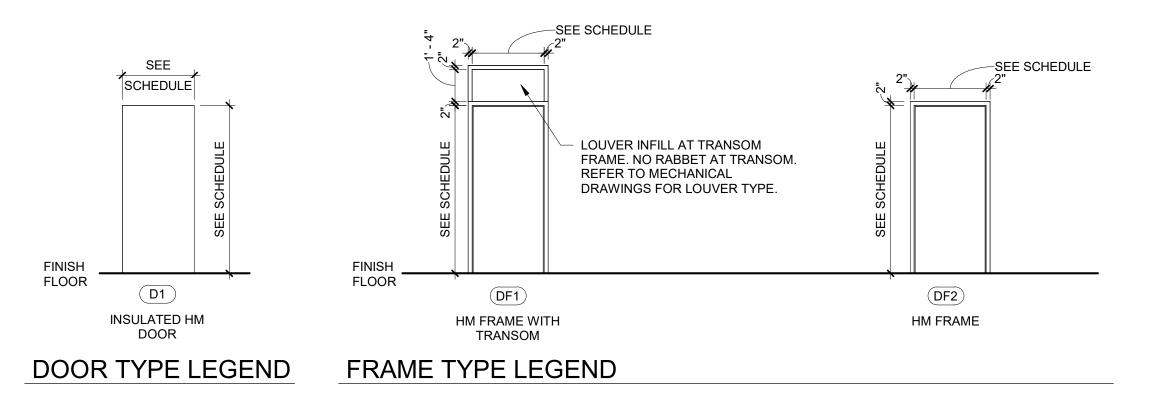
6.28

5.52

3.32

HARDWARE SET 1 - EXTERIOR RESTROOM - SINGLE 1	QUANTITY	ITEM
1 PROGRAMMABLE LOCKSET 1 CLOSER W/ HOLD OPEN 1 KICKPLATE 1 MOP PLATE 1 WALL STOP 1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP	HARDWAR	E SET 1 - EXTERIOR RESTROOM - SINGLE
1 PROGRAMMABLE LOCKSET 1 CLOSER W/ HOLD OPEN 1 KICKPLATE 1 MOP PLATE 1 WALL STOP 1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP	1	CONTINUOUS HINGE
1 CLOSER W/ HOLD OPEN 1 KICKPLATE 1 MOP PLATE 1 WALL STOP 1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	<u> </u>	
1 MOP PLATE 1 WALL STOP 1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	
1 WALL STOP 1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	KICKPLATE
1 THRESHOLD 1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	MOP PLATE
1 WEATHERSTRIPPING 3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	WALL STOP
3 SILENCERS HARDWARE SET 2 - INTERIOR CONCESSION 1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	· · · · · · · ·
HARDWARE SET 2 - INTERIOR CONCESSION 1	<u> </u>	
1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	3	SILENCERS
1 CONTINUOUS HINGE 1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK		
1 HEAVY DUTY PADLOCK HASP 1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK		
1 DOOR PULL 1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	HARDWAF	E SET 2 - INTERIOR CONCESSION
1 STORM DOOR SPRING W/ CHAIN STOP HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK		
HARDWARE SET 3 - EXISTING RESTROOM - NEW LOCK	1	CONTINUOUS HINGE
	1	CONTINUOUS HINGE HEAVY DUTY PADLOCK HASP DOOR PULL
	1 1	CONTINUOUS HINGE HEAVY DUTY PADLOCK HASP DOOR PULL
1 NEW PROGRAMMABLE LOCKSET	1 1	CONTINUOUS HINGE HEAVY DUTY PADLOCK HASP DOOR PULL
	1 1 1 1	CONTINUOUS HINGE HEAVY DUTY PADLOCK HASP DOOR PULL STORM DOOR SPRING W/ CHAIN STOP
	1 1 1 1 HARDWAF	CONTINUOUS HINGE HEAVY DUTY PADLOCK HASP DOOR PULL STORM DOOR SPRING W/ CHAIN STOP RE SET 3 - EXISTING RESTROOM - NEW LOCK

HARDWARE SCHEDULE NOTES								
HARDWARE SCHEDULE NOTES								
ITEM	MANUFACTURER							
	ERS (BASIS OF DESIGN) (FINISH 626)							
HINGES	VON DUPRIN							
LOCKSETS / LATCHSETS	SCHLAGE							
PROGRAMMABLE LOCKSET	CODE LOCKS - CL5510 SMARTLOCK							
CLOSERS	LCN							
KICKPLATE	IVES							
MOP PLATE	IVES							
DOOR STOPS	IVES							
THRESHOLD	ZERO INTERNATIONAL							
WEATHERSTRIPPING	ZERO INTERNATIONAL							
SILENCERS	IVES							

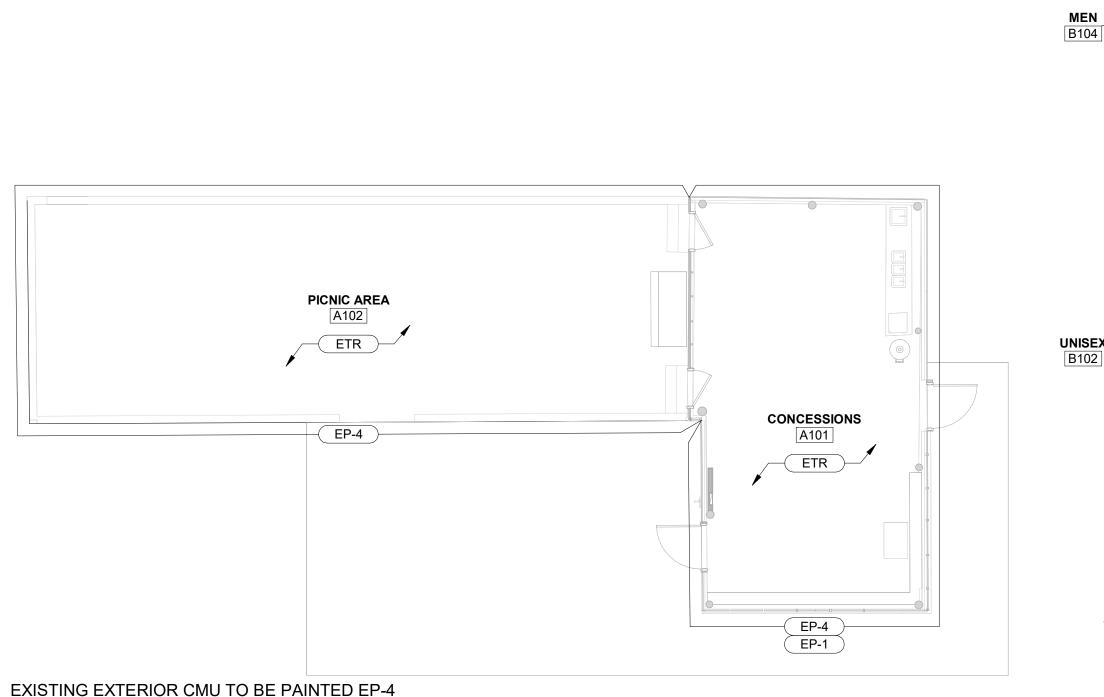


EP-4

EXISTING EXTERIOR WOOD FRAMING AND BOARD TO BE PAINTED EP-1

1 BUILDING A - FINISH PLAN

A10.01 1/8" = 1'-0"



1	2	BUILDING B - F	FINISH PLAN
	A10.01	3/16" = 1'-0"	

EP-4

STORAGE

B106

STORAGE B101

← EP-4

FINISH SCHEDULE ALL FINISHES SHALL BE SUBMITTED FOR APPROVAL PRIOR TO ORDERING. MANUFACTURER DESCRIPTION PALMETTO BRICK **GRAYSTONE 1.25** FIELD BRICK, RUNNING BOND, U.N.O. PALMETTO BRICK GRAYSTONE 1.25 FIELD BRICK, SOLDIER COURSE, U.N.O. EXTERIOR FIELD PAINT: LOCATION: BUILDING SHERWIN WILLIAMS SW 7531 'CANVAS TAN', SEMIGLOSS A - WOOD FRAMING, SILL, AND PLYWOOD SHEATHING BUILDING H - FASCIA, CEMENTITIOUS TRIM, LOUVERS EXTERIOR ACCENT PAINT; LOCATION: SHERWIN WILLIAMS SW 6074 'SPALDING GRAY', SEMIGLOSS BUILDINGS B,G&H - HOLLOW METAL DOORS AND FRAMES; BUILDING G - METAL RAILINGS EXTERIOR ACCENT PAINT: LOCATION: SHERWIN WILLIAMS SW 7641 'COLONNADE GRAY', SEMIGLOSS BUILDINGS A & D - WOOD FASCIA AND GABLE ENDS, WOOD RAKE TRIM BOARDS; BUILDINGS C & D - DECORATIVE VERTICAL WOOD SCREENING BELOW STAGE; BUILDINGS G & E - POLIGON METAL FRAME SW 7503 'STICKS & STONES', SEMIGLOSS SHERWIN WILLIAMS EXTERIOR ACCENT PAINT; LOCATION: BUILDINGS A & B - ALL CMU WALLS EXTERIOR ACCENT PAINT; LOCATION: SHERWIN WILLIAMS SW 6321 'RED BAY', SEMIGLOSS BUILDINGS C&D - WOOD SCREEN BACK ACCENT WALLS SHERWIN WILLIAMS ARMORSEAL 8100 WATERBASED EPOXY FLOOR COATING POXY COATING CLEAR SATIN, B70T08164/B70V8100 NOTE: 2 COATS NOTE 2: CLEAN AND FILL FLOOR JOINTS WITH A TWO-PART EPOXY FLOOR JOINT FILLER. MAXIMA 1.5" PANEL; 24 GA STRIATED PROFILE, COLOR: ASH STANDING SEAM METAL ROOF MCELROY METAL, INC TBD MATCH EXISTING METAL ROOF PROFILES; MTL-2 COLOR MATCH TO EXISTING; SUBMIT SAMPLES FOR APPROVAL SHERWIN WILLIAMS SW 7531 CANVAS TAN INTERIOR FIELD PAINT FINISH: EG-SHEL FINISH (GYPSUM BOARD WALLS), EG-SHEL FINISH (CMU WALLS & HOLLOW METAL DOOR NOTE: WHEN USED ON CMU - WALL IS TO RECEIVE ONE COAT HEAVY DUTY BLOCK FILLER BEFORE PAINTING. SEAL WITH SILOXANE SEALER. SW 7757 'HIGH REFLECTIVE WHITE' INTERIOR CEILING PAINT SHERWIN WILLIAMS FINISH: FLAT INTERIOR ACCENT PAINT: LOCATION: SHERWIN WILLIAMS SW 9057 'AQUITAINE' FINISH: EG-SHEL FINISH (GYPSUM BOARD WALLS), EG-SHEL FINISH (CMU WALLS & HOLLOW METAL DOOR NOTE: WHEN USED ON CMU - WALL IS TO RECEIVE ONE COAT HEAVY DUTY BLOCK FILLER BEFORE PAINTING. SEAL WITH SILOXANE SEALER. WOOD STAIN; BUILDINGS E AND G - EXISTING MINWAX REFINISHED TONGUE AND GROOVE CEILING. 4X TRUSS, AND 6X6 CEDAR COLUMNS; BUILDING H - GROOVED PLYWOOD SOFFIT MINWAX WOOD STAIN: BUILDINGS C & D EXISTING STAGE DECK BOARD

		FLOOR		W	ALLS		
NUMBER	NAME	FINISH	NORTH	EAST	SOUTH	WEST	CEILING
A101	CONCESSIONS	EPXY-1	ETR	ETR	ETR	ETR	ETR
A102	PICNIC AREA	ETR	ETR	ETR	ETR	ETR	ETR
B101	STORAGE	ETR	ETR	ETR	ETR	ETR	P-2
B102	UNISEX	EPXY-1	P-1	P-3	P-1	P-1	P-2
B103	UNISEX	EPXY-1	P-1	P-1	P-1	P-3	P-2
B104	MEN	EPXY-1	P-1	P-3	P-1	P-1	P-2
B105	WOMEN	EPXY-1	P-1	P-1	P-1	P-3	P-2
B106	STORAGE	ETR	ETR	ETR	ETR	ETR	P-2
C100	BANDSTAND	ST-2	ETR	ETR	ETR	ETR	ETR
D100	STAGE	ST-2	ETR	ETR	ETR	ETR	ETR
E100	PICNIC SHELTER	ETR	EP-4	EP-4	EP-4	EP-4	ST-1 / EP-4
G100	GAZEBO	ETR/CLEAN	ETR / EP-3	ETR / EP-3	ETR / EP-3	ETR / EP-3	ST-1
G101	WOMEN	ETR/CLEAN	ETR	ETR	ETR	ETR	ETR
G102	MEN	ETR/CLEAN	ETR	ETR	ETR	ETR	ETR
H101	UNISEX	EPXY-1	P-3	P-1	P-1	P-1	P-2

EPXY-1 P-1

GENERAL DOOR AND WINDOW NOTES

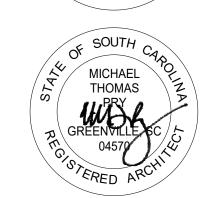
- A. PROVIDE TEMPERED GLAZING WHERE REQUIRED BY CODE.
- B. ALL INTERIOR GLAZING TO BE 1/4" CLEAR GLAZING
- C. KEYING TO BE DETERMINED BY OWNER.

GENERAL FINISH NOTES

- A. ALL INTERIOR FINISH SPECIFICATIONS AS REQUIRED OF THE ARCHITECT ARE INCLUDED HEREIN. SHOULD THERE BE DISCREPANCIES OR OMISSIONS, THE ARCHITECT IS TO BE CONSULTED BEFORE PROCEEDING. THE ARCHITECT IS NOT RESPONSIBLE FOR DISCREPANCIES OR OMISSIONS THAT ARISE DUE TO CHANGES BY THE CONTRACTOR, CONSULTANTS, OR OWNERS AFTER DATE OF DRAWINGS UNLESS NOTED AS A REVISION ON DRAWINGS.
- B. PROVIDE ALL FINISHES AND MATERIALS AS SPECIFIED IN THE FINISH LEGEND. NO SUBSTITUTIONS WILL BE ACCEPTED.
- C. SHOULD THERE BE ANY DISCONTINUED OR DELAYED MATERIALS. THE ARCHITECT / INTERIOR DESIGNER IS TO BE NOTIFIED IMMEDIATELY AND CONSULTED BEFORE PROCEEDING.
- D. IF ANY ITEMS ARE IDENTIFIED REQUIRING SELECTION NOT ADDRESSED IN THESE DRAWINGS, NOTIFY THE ARCHITECT / INTERIOR DESIGNER IMMEDIATELY AND PROVIDE SAMPLES OF COLOR/FINISH OPTIONS, CLEARLY IDENTIFYING ANY COST ABOVE
- E. PROVIDE SAMPLES AND SHOP DRAWINGS/SEAMING DIAGRAMS FOR ALL FINISHES FOR APPROVAL PRIOR TO ORDERING MATERIAL OR PROCEEDING WITH WORK.
- F. IF ANY DEFECTS ARE DISCOVERED IN MATERIALS (SUCH AS SHADING INCONSISTENCIES, SEAM MISMATCHING, ETC), NOTIFY THE ARCHITECT / INTERIOR DESIGNER IMMEDIATELY. DO NOT PROCEED WITH WORK.
- G. TEST SUBSTRATES FOR APPROPRIATE MOISTURE LEVELS PRIOR TO INSTALLING MATERIALS.
- H. INSTALL ALL MATERIALS IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS/RECOMMENDATIONS AND INDUSTRY STANDARDS.
- PROTECT EXPOSED CONCRETE SLABS FROM MUD AND OIL STAINS. ALL STAINS MUST BE COMPLETELY REMOVED FROM CONCRETE.
- J. ALL FLOORING TRANSITIONS TO BE COMPLIANT WITH ADA AND LOCAL ACCESSIBILITY REQUIREMENTS. SHOULD REQUIREMENTS BE IN CONFLICT, THE MORE STRINGENT SHALL BE FOLLOWED.
- K. ALL FLOORING TRANSITIONS BETWEEN ROOMS TO OCCUR UNDER CENTERLINE OF DOOR IN CLOSED POSITION.
- L. IF SURFACES ARE NOT ACCEPTABLE TO RECEIVE FINISHES, CONTRACTOR SHALL HAVE SURFACES CORRECTED BEFORE BEGINNING FINISH APPLICATION.
- M. PRIME ALL SURFACES PRIOR TO APPLYING FINAL PAINT FINISHES.
- N. PAINT ALL VERTICAL AND HORIZONTAL SURFACES OF SOFFITS WITH SPECIFIED FINISH, UNLESS NOTED OTHERWISE.
- O. PAINT 4'X4' AREAS IN SPECIFIED SPACES WITH ADEQUATE LIGHTING. FOR EACH COLOR SPECIFIED FOR APPROVAL BY THE ARCHITECT / INTERIOR DESIGNER PRIOR TO BEGINNING WORK. SAMPLE AREAS SHALL HAVE THE SAME FINISH AND NUMBER OF COATS AS REQUIRED FOR THE ACTUAL WORK.
- P. ALL CMU, HARDIE BOARD & TRIM, AND METAL SURFACES SHALL RECEIVE A FINISH, WHETHER NOTED OR NOT. ITEMS NOT NOTED WILL BE SELECTED BY THE ARCHITECT DURING CONSTRUCTION. EXISTING AND NEW BRICK TO BE CLEANED.
- Q. ALL COVER PLATES (DATA, LIGHTS, TELEPHONE, ETC.) TO BE STAINLESS STEEL. ALL DEVICES TO BE GREY, UNLESS NOTED

Seal	_
	OF S
	14





27 JUNE 2023



DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

LTG

RHW

30 APR 2025

Project Number Drawn By Checked By

Date

Revisions

(1) FULL GALLON EACH COLOR AND TYPE OF PAINT OR STAIN

THE CONTRACTOR SHALL DELIVER TO THE OWNER THE SPARE

PARTS, EXTRA STOCK AND MAINTENANCE MATERIALS LISTED BELOW. MATERIALS SHALL BE NEATLY PACKAGED AND IDENTIFIED.

AIR DISTRIBUTION (1) FULL CARTON OF EACH FILTER SIZE AND TYPE

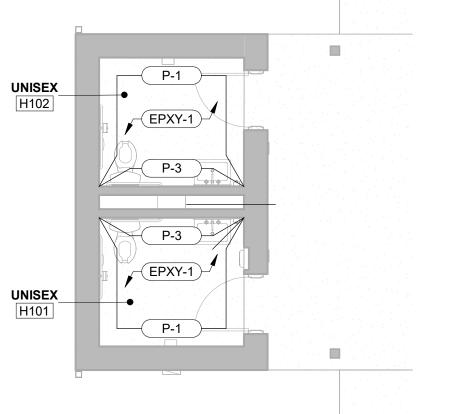
(2) EACH TYPE OF LAMP

ATTIC STOCK

Drawing

DOOR, HARDWARE, AND FINISH LEGENDS & SCHEDULES

A10.01



H102 UNISEX

WOMEN

3 BUILDING H - FINISH PLAN

GENERAL

- USE THE STRUCTURAL DRAWINGS WITH THE ARCHITECTURAL, MECHANICAL, PLUMBING, ELECTRICAL, AND SHOP DRAWINGS B. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL CONTRACT DOCUMENTS AND LATEST ADDENDA, AS WELL AS SUBMITTING TO ALL
- SUBCONTRACTORS AND SUPPLIERS PRIOR TO SUBMITTING SHOP DRAWINGS. C. DO NOT SCALE DRAWINGS OR AUTO-DIMENSION ELECTRONIC FILES. NOTIFY ARCHITECT AND ENGINEER OF ANY DISCREPANCIES IN WRITING
- PRIOR TO FABRICATION OR CONSTRUCTION. D. COMPARE ALL CONTRACT DRAWINGS AND REPORT ANY DISCREPANCIES BETWEEN DISCIPLINES, AND WITHIN A GIVEN DISCIPLINE, TO THE
- ARCHITECT AND ENGINEER PRIOR TO FABRICATION AND ERECTION. E. IF A CONFLICT EXISTS AMONG THE STRUCTURAL DRAWINGS OR GENERAL NOTES, THE STRICTEST REQUIREMENTS, AS INDICATED BY THE
- COORDINATE ALL ELEVATIONS AND DIMENSIONS, INCLUDING BUT NOT LIMITED TO, OPENINGS IN WALLS AND IN ROOF AND FLOOR SYSTEMS, WITH THE ARCHITECTURAL, PLUMBING, ELECTRICAL, AND MECHANICAL PLANS.
- G. VERIFY ALL DIMENSIONS, ELEVATIONS, AND ANY OTHER EXISTING CONDITIONS. NOTIFY THE ARCHITECT AND ENGINEER OF DISCREPANCIES BEFORE PROCEEDING WITH THE AFFECTED PART OF THE WORK. DURING THE CONSTRUCTION PROCESS, IT IS THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN THE INTEGRITY OF THE EXISTING STRUCTURE AND TO PROTECT FROM DAMAGE ANY PORTIONS THAT REMAIN. THE SHORING AND BRACING SHOWN (IF ANY) IS A PARTIAL AND SCHEMATIC REPRESENTATION. DETERMINE THE ERECTION PROCEDURE TO
- THE COMPLETED LATERAL-FORCE RESISTING SYSTEMS (LFRS), INCLUDING THE DIAPHRAGMS, ARE REQUIRED TO RESIST LATERAL LOADS AND PROVIDE STABILITY UNDER GRAVITY LOADS. DURING CONSTRUCTION, THE CONTRACTOR IS RESPONSIBLE FOR ALL BRACING DURING CONSTRUCTION TO MAINTAIN THE STABILITY AND SAFETY OF ALL STRUCTURAL ELEMENTS UNTIL THE LATERAL-LOAD RESISTING OR STABILITY-PROVIDING SYSTEM IS COMPLETELY INSTALLED AND THE STRUCTURE IS COMPLETELY TIED TOGETHER.
- UNLESS NOTED OTHERWISE, DETAILS SHOWN ARE TYPICAL FOR ALL SIMILAR CONDITIONS. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS AND METHODS, AS WELL AS SAFETY PRECAUTIONS AND

ENSURE THE STABILITY AND SAFETY OF THE BUILDING AND ITS COMPONENTS DURING CONSTRUCTION.

- PROGRAMS. K. BRITT, PETERS & ASSOCIATES, INC. IS NOT RESPONSIBLE FOR ACTS OR OMISSIONS OF THE CONTRACTOR, NOR FAILURE TO PERFORM WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- PERIODIC SITE OBSERVATION BY BRITT, PETERS & ASSOCIATES, INC. IS FOR DETERMINING IF THE WORK IS PROCEEDING IN ACCORDANCE WITH THE STRUCTURAL CONTRACT DOCUMENTS. STRUCTURAL OBSERVATIONS ARE NOT INTENDED AS QUALITY CONTROL (CONTRACTOR'S
- RESPONSIBILITY), QUALITY ASSURANCE (SPECIAL INSPECTOR'S RESPONSIBILITY), NOR TO CONFIRM THE QUALITY OR QUANTITY OF THE WORK. M. THE BUILDING OWNER IS RESPONSIBLE FOR PERIODIC MAINTENANCE TO ENSURE STRUCTURAL INTEGRITY. MAINTENANCE INCLUDES, BUT IS NOT LIMITED TO, STEEL/CONCRETE COATINGS, SEALANTS, CAULKED JOINTS, EXPANSION JOINTS, CONTROL JOINTS, SPALLS, AND CRACKS IN CONCRETE, AND CLEANING OF EXPOSED STRUCTURAL ELEMENTS.

- A. STRUCTURAL DRAWINGS ARE BASED ON THE REQUIREMENTS OF THE 2021 INTERNATIONAL BUILDING CODE, 2021 SOUTH CAROLINA BUILDING CODE AND THE REFERENCED SECTIONS WITHIN. B. LIVE LOADS:
- 1. LIVE LOADS ARE BASED ON THE MORE RESTRICTIVE OF THE UNIFORM LOAD OR THE CONCENTRATED LOAD LISTED ACTING OVER A 6.25 SQUARE FOOT AREA. LIVE LOADS HAVE BEEN REDUCED AS PRESCRIBED IN THE AFOREMENTIONED BUILDING CODE.

			LIVE LOADS	5		
			CATEGORY		UNIFORM LOAD (PSF)	CONCENTRATED LOAD (LBS)
		ROOFS: ALL ROOF SURFACES SU	BJECT TO WORKERS			300
		ROOFS: ORDINARY ROOF			20	
; <u>.</u>	DES	SIGN SNOW LOADS:				
	1.	GROUND SNOW LOAD:	P_G	10 PSF		
	2.	FLAT ROOF SNOW LOAD:	P_F	12 PSF		
	3.	SNOW EXPOSURE FACTOR:	C _E	0.9		
	4.	SNOW THERMAL FACTOR:	C_T	1.0		
	5.	SLOPE FACTOR:	Cs	1.0		
	6.	SNOW IMPORTANCE FACTOR:	Is	1.0		
١.	DES	SIGN WIND LOADS:				
	1.	BASIC WIND SPEED:		VIIIT	113 MPH (3-SEC	GUST)

ა.	SINOW EXPO	JOURE FAC	IUK:		CE		0.9		
4.	SNOW THEF	RMAL FACTO	DR:		C_T		1.0		
5.	SLOPE FACT	TOR:			Cs		1.0		
6.	SNOW IMPO	RTANCE FA	CTOR:		Is		1.0		
DES	SIGN WIND L	OADS:							
1.	BASIC WIND	SPEED:					V _{ULT} 1	13 MPH (3-SEC	GUST)
2.	BASIC WIND	SPEED:					V _{ASD}	86 MPH (3-SEC	GUST)
3.	RISK CATEG	GORY:					II	•	,
4.	WIND EXPO	SURE:					В		
5.	INTERNAL P	RESSURE C	OEFF:				GC _{PI} ±	0.18	
6.	COMPONEN	ITS & CLADE	DING WIND I	PRESSURES	(ULTIMATE	Ξ):			
	BUILDING H	• •			•	•			
			Ult	imate Desi	gn Wind P	ressure (p	sf):		
					Eff	fective Wii	nd Area ((sq ft)	
		Walls:		10	20	50	100	200	500
	Interior	Zone 4	+	18.8	18.0	16.9	16.0	16.0	16.0
	intenor	Z011 0 4	-	-20.4	-19.6	-18.5	-17.6	-16.8	-16.0
	Edgo	Zono E	+	18.8	18.0	16.9	16.0	16.0	16.0
	Edge	Zone 5		05.0	00 F		400	470	400

			Effective wind Area (sq π)						
	Walls:		10	20	50	100	200	500	
Interior	Zone 4	+	18.8	18.0	16.9	16.0	16.0	16.0	
menor	Zone 4	-	-20.4	-19.6	-18.5	-17.6	-16.8	-16.0	
Edaa	Zono E	+	18.8	18.0	16.9	16.0	16.0	16.0	
Edge	Zone 5	-	-25.2	-23.5	-21.3	-19.6	-17.9	-16.0	
Roof:			10	20	50	100	200	500	
Interior Zone 1		+	16.0	16.0	16.0	16.0	16.0	16.0	
Interior	Zone 1	-	-26.8	-26.8	-23.0	-20.2	-17.3	-16.0	
Edao	7000 Or	+	16.0	16.0	16.0	16.0	16.0	16.0	
Edge	Zone 2r	-	-42.8	-37.5	-30.5	-25.1	-22.0	-22.0	
Edao	7 0-	+	16.0	16.0	16.0	16.0	16.0	16.0	
Edge	Zone 2e	-	-26.8	-26.8	-23.0	-20.2	-17.3	-16.0	
Edao	Edge Zone 2n	+	16.0	16.0	16.0	16.0	16.0	16.0	
⊏uge		-	-42.8	-37.5	-30.5	-25.1	-22.0	-22.0	
Corner	7000 20	+	16.0	16.0	16.0	16.0	16.0	16.0	
Corner	Zone 3r	-	-42.8	-37.5	-30.5	-25.1	-22.0	-22.0	
Corner	Zone 3e	+	16.0	16.0	16.0	16.0	16.0	16.0	
Corner	Zone se	-	-49.9	-42.0	-31.6	-31.6	-31.6	-31.6	
	Overhang:		10	20	50	100	200	500	
Edgo	Zone 2r	+	16.0	16.0	16.0	16.0	16.0	16.0	
Edge	20116 21	-	-47.9	-44.6	-40.3	-37.0	-35.1	-35.1	
Edao	70no 20	+	16.0	16.0	16.0	16.0	16.0	16.0	
Edge	Zone 2e	-	-31.9	-31.9	-30.9	-30.0	-29.2	-28.7	
Edao	Zone 2n	+	16.0	16.0	16.0	16.0	16.0	16.0	
Edge	Zone zn	-	-47.9	-44.6	-40.3	-37.0	-35.1	-35.1	
Corner	Zone 3r	+	16.0	16.0	16.0	16.0	16.0	16.0	
Come	20116 31	-	-60.4	-52.6	-42.3	-34.6	-30.0	-30.0	
Corner	Zone 3e	+	16.0	16.0	16.0	16.0	16.0	16.0	
Corner	Zone se	-	-64.0	-53.5	-39.6	-39.6	-39.6	-39.6	

WIDTH OF ZONE, a = 3.0 FT

SEISMIC LOADS:

RISK CATEGORY SEISMIC IMPORTANCE FACTOR:

SHORT PERIOD SPECTRAL RESPONSE ACCELERATION: 1-SEC PERIOD SPECTRAL RESPONSE ACCELERATION:

SITE CLASS: SHORT PERIOD DESIGN SPECTRAL RESPONSE ACCELERATION: 1-SEC PERIOD DESIGN SPECTRAL RESPONSE ACCELERATION:

SEISMIC DESIGN CATEGORY: BASIC SEISMIC-FORCE RESISTING SYSTEM: 10. SEISMIC RESPONSE COEFFICIENT:

11. RESPONSE MODIFICATION FACTOR: 12. ANALYSIS PROCEDURE:

 S_{D1} 0.169 g INTERMEDIATE REINFORCED MASONRY SHEAR-WALL (BLDG H) C_S 0.10

EQUIVALENT LATERAL FORCE

 S_{DS}

1.0

0.338 q

0.106 g

0.345 g

D (ASSUMED)

VERIFY ALL MECHANICAL EQUIPMENT WEIGHTS, LOCATIONS, AND ASSOCIATED OPENINGS WITH THE MECHANICAL CONTRACTOR, AND SUBMIT INFORMATION PRIOR TO FABRICATION OF THE SUPPORTING STRUCTURE. NOTIFY THE ENGINEER IF THE ACTUAL WEIGHT EXCEEDS THE WEIGHT INDICATED ON THE STRUCTURAL DRAWINGS.

DEMOLITION

- A. REMOVE STRUCTURE FROM TOP DOWN. DO NOT ALLOW DEBRIS TO PILE UP OR FALL ON SLABS TO REMAIN. USE PLYWOOD AND/OR OTHER MEANS TO PROTECT SLABS FROM DAMAGE. REPAIR OR REPLACE DAMAGED SLABS, BEAMS, OR OTHER COMPONENTS AS DIRECTED BY OWNER. B. THESE DRAWINGS ARE INTENDED TO DEFINE LIMITS OF STRUCTURAL ELEMENT REMOVAL, AND PRECAUTIONS FOR PREVENTING DAMAGE TO STRUCTURE TO REMAIN. REFER TO ARCHITECTURAL DEMOLITION DRAWINGS FOR ADDITIONAL INFORMATION.
- C. FOLLOW THESE GUIDELINES FOR STEEL MEMBER REMOVAL
 - BOLTED CONNECTIONS MAY BE REMOVED BY WITHDRAWING BOLTS AFTER SUPPORTED MEMBERS HAVE BEEN REMOVED. TO PREVENT DAMAGE TO COLUMNS INTENDED TO REMAIN: DO NOT BURN OFF BEAM/GIRDER CONNECTION AT THE FACE OF THE
- COLUMN. OUTSTANDING LEGS OF CONNECTION ANGLES MAY BE BURNED OFF, SIMILARLY, WHERE BEAMS TO BE REMOVED ARE CONNECTED TO GIRDERS OR OTHER BEAMS WHICH WILL REMAIN, DO NOT BURN OFF CONNECTIONS AT THE FACE OF THE MEMBER TO REMAIN.
- D. FIELD VERIFY ALL EXISTING CONDITIONS. SUBMIT A WRITTEN REPORT IDENTIFYING DEVIATIONS FROM THE EXISTING STRUCTURE INDICATED.
- INSTALL TEMPORARY SHORING AND BRACING OF STRUCTURE AS REQUIRED. CONTACT THE ENGINEER FOR QUESTIONABLE LOCATIONS OR SPECIAL CONDITIONS NOT INDICATED.
- SUBMIT DETAILS AND CALCULATIONS OF SHORING, BRACING, AND OTHER CONSTRUCTION REQUIRED, INCLUDING PHASING, STAGING, AND SEQUENCE, SUBMITTAL MUST BE SEALED BY A REGISTERED PROFESSIONAL ENGINEER, RETAINED BY THE CONTRACTOR, PROVIDE SUBMITTAL TO SPECIAL INSPECTION AGENCY FOR REVIEWING THE INSTALLED SHORING/BRACING, PRIOR TO PROCEEDING WITH WORK.

FOUNDATIONS

- A. REVIEW THE GEOTECHNICAL REPORT AND ADHERE TO ALL RECOMMENDATIONS WITHIN, INCLUDING CUT, SUBGRADE PREPARATION, FILL, ETC. B. AN ALLOWABLE BEARING CAPACITY OF 1,500 PSF HAS BEEN ASSUMED AND MUST BE CONFIRMED BY A QUALIFIED GEOTECHNICAL ENGINEER PRIOR TO PLACEMENT OF CONCRETE.
- C. ALL SOILS WORK, INCLUDING BACKFILL OF UTILITY TRENCHES AND THE VERIFICATION OF BEARING CAPACITY MUST BE UNDER THE DIRECTION OF A QUALIFIED GEOTECHNICAL ENGINEER. PROXIMITY OF UTILITY TRENCHES TO BUILDING FOUNDATION SYSTEM MUST BE AS APPROVED BY
- THE GEOTECHNICAL ENGINEER TO ENSURE INTEGRITY OF THE BEARING SOILS. D. ALL FOUNDATIONS BEAR ON UNDISTURBED EARTH OR ENGINEERED FILL AT ELEVATIONS SHOWN ON PLANS AND DETAILS. COORDINATE FINAL
- TOP OF FOOTING ELEVATIONS WITH THE ARCHITECTURAL ELEVATIONS, MEP DRAWINGS, AND CIVIL GRADING PLANS PRIOR TO PLACEMENT. FOUNDATION STEPS INDICATED ARE APPROXIMATE, UNLESS NOTED OTHERWISE, AND MUST BE FIELD COORDINATED. THE BOTTOM OF EXTERIOR FOUNDATION ELEVATIONS MUST BE BELOW THE FROST DEPTH ELEVATION MEASURED FROM EXTERIOR FINISHED GRADE.
- E. BEAR FLOOR SLABS ON 4 INCH MINIMUM DRAINAGE COURSE (COMPACTED STONE) UNLESS NOTED OTHERWISE IN THE GEOTECHNICAL REPORT OR DRAWINGS. PLACE THE VAPOR RETARDER BETWEEN THE DRAINAGE COURSE AND THE SLAB. VAPOR RETARDER IS ASTM E1745, CLASS B, 10
- MIL UNLESS NOTED OTHERWISE. PLACE, PROTECT, AND REPAIR PER ASTM E1643 AND MANUFACTURER'S INSTRUCTIONS F. DO NOT INSTALL FOUNDATION CONCRETE UNTIL ALL FOUNDATION WORK HAS BEEN COORDINATED WITH UNDERGROUND UTILITIES. NOTIFY THE ENGINEER OF ALL CONFLICTS BETWEEN FOUNDATIONS AND UTILITIES.
- G. ALL FOUNDATIONS, OR PORTIONS THEREOF BELOW GRADE, MAY BE EARTH FORMED BY NEAT EXCAVATIONS. DO NOT PLACE FOUNDATIONS, SLABS. OR OTHER CONCRETE ON FROZEN SUBGRADE OR IN STANDING WATER.
- H. CENTER ALL FOUNDATIONS ON WALLS AND/OR COLUMNS, UNLESS NOTED OTHERWISE I. DETERMINE THE EXTENT OF CONSTRUCTION DEWATERING REQUIRED FOR THE EXCAVATIONS. SUBMIT THE PROPOSED CONSTRUCTION
- DEWATERING PLAN TO THE GEOTECHNICAL ENGINEER FOR REVIEW PRIOR TO EXCAVATION. . DO NOT PLACE UNBALANCED BACKFILL UNLESS OTHERWISE BRACED OR SUPPORTED AGAINST OVERTURNING.
- K. BACKFILL BEHIND RETAINING WALLS WITH AN ENGINEERED FILL CONSISTING OF CLEAN COARSE SAND. DO NOT ALLOW HEAVY EQUIPMENT WITHIN A DISTANCE TO EARTH RETAINING WALLS EQUAL TO THE HEIGHT OF RETAINED EARTH PLUS TWO FEET. USE ONLY HAND-OPERATED

CONCRETE

- A. CONCRETE MUST CONFORM TO THE CONCRETE PROPERTIES SPECIFIED IN THE CONCRETE PROPERTIES TABLE
- B. SLABS TO RECEIVE MOISTURE SENSITIVE FLOOR COVERINGS MUST HAVE MAXIMUM WATER/CEMENTITIOUS MATERIAL RATIO OF 0.45.
- . CONCRETE CONSTRUCTION MUST CONFORM TO THE CURRENT "ACI MANUAL OF CONCRETE PRACTICE". D. ALL CONCRETE PLACEMENT SHALL ADHERE TO APPLICABLE SECTIONS OF ACI 305 AND ACI 306 FOR HOT WEATHER/COLD WEATHER CONCRETE
- E. ALL REINFORCEMENT MUST CONFORM TO THE FOLLOWING SPECIFICATIONS:

VIBRATORY COMPACTORS FOR COMPACTING BEHIND RETAINING WALLS.

- ALL REINFORCING, UNO: ASTM A615 GRADE 60 2. DEFORMED BAR ANCHORS (DBA): ASTM A496 (75 KSI)
- 3. EPOXY-COATED REINFORCING: ASTM A775 4. GALVANIZED REINFORCING: ASTM A767 CLASS II (2.0 OZ. PER SF ZINC)
- WELDABLE REINFORCING: ASTM A706 GRADE 60 WELDED WIRE REINFORCEMENT (WWR): a. SMOOTH WIRE: ASTM A1064 (65 KSI)
- ASTM A1064 (70 KSI) DEFORMED WIRE F. REINFORCEMENT DETAILING:
- DETAIL AND PLACE REINFORCEMENT IN ACCORDANCE WITH ACI 315. 2. DEVELOPMENT AND SPLICE LENGTHS ARE IN TENSION UNLESS NOTED OTHERWISE. REFER TO THE REINFORCING BAR LAP LENGTH SCHEDULE ON THE TYPICAL DETAIL SHEETS.
- 3. PLACE WWR 2" CLEAR FROM TOP OF SLAB UNESS NOTED OTHERWISE. LAP WWR ONE CROSSWIRE SPACING PLUS 2"
- 4. INSTALL CORNER BARS AT ALL FOOTINGS AND WALL INTERSECTIONS TO MATCH HORIZONTAL REINFORCING SIZE AND SPACING. AT INTERSECTIONS OF CONTINUOUS SPREAD FOOTINGS, EXTEND ALL BARS TO FAR SIDE OF INTERSECTING FOOTING.
- 5. INSTALL AND SECURE REINFORCEMENT TO PREVENT DISPLACEMENT DURING CONCRETE PLACEMENT. PROVIDE THE FOLLOWING
- CONCRETE COVER FOR REINFORCING ACI 318 SECTION 7.7 AND IBC TABLE 720.1, UNLESS SPECIFICALLY NOTED OTHERWISE: CAST AGAINST EARTH: #6 THRU #18 b. EXPOSED TO EARTH/WEATHER:
- c. EXPOSED TO EARTH/WEATHER: #5 & SMALLER 1 1/2" d. SLABS, WALLS, JOISTS: #14 & #18 e. SLABS, WALLS, JOISTS: #11 & SMALLER f. BEAMS, COLUMNS: g. SHELLS FOLDED PLATE MEMBERS: #6 & LARGER

n. SHELLS FOLDED PLATE MEMBERS:

6. INSTALL DOWELS TO MATCH REINFORCEMENT SIZE AND SPACING INDICATED, UNLESS NOTED OTHERWISE G. CAST FOUNDATION WALLS, GRADE BEAMS, AND FOOTINGS IN ALTERNATE PANELS NOT TO EXCEED 60'-0" IN LENGTH. INSTALL SHEAR KEYS AT

#5 & SMALLER 3/4"

- EACH CONSTRUCTION JOINT AND LOCATED AT 1/3 POINTS OF SPANS H. TEMPORARILY BRACE CONCRETE WALLS AGAINST EARTH PRESSURE AND OTHER FORCES UNTIL FLOOR SLABS AND PERMANENT SUPPORTS
- ARE IN PLACE AND HAVE ATTAINED REQUIRED STRENGTHS.
- DO NOT USE HORIZONTAL CONSTRUCTION JOINTS IN CONCRETE POURS UNLESS SHOWN ON THE DRAWINGS. THE ENGINEER MUST APPROVE ALL DEVIATIONS OR ADDITIONAL JOINTS IN WRITING.
- J. CAST SLABS AND BEAMS/JOISTS MONOLITHICALLY UNLESS NOTED OTHERWISE. K. CHAMFER ALL PERMANENTLY EXPOSED CONCRETE EDGES 3/4 INCH, UNLESS NOTED OTHERWISE
- REFERENCE ARCHITECTURAL AND MECHANICAL DRAWINGS FOR LOCATIONS OF OPENINGS AND SLEEVES IN CONCRETE WALLS AND SUPPORTED FLOORS. SPREAD REINFORCEMENT AT OPENINGS AND SLEEVES UNLESS OTHERWISE INDICATED. DO NOT CUT REINFORCEMENT.
- M. SLOPE CONCRETE SLABS TO FLOOR DRAINS SHOWN ON MECHANICAL, PLUMBING, CIVIL, AND ARCHITECTURAL DRAWINGS. N. BOND NEW CONCRETE TO HARDENED CONCRETE WITH A STRUCTURAL ADHESIVE BONDING AGENT PER ASTM C1059. INSTALL PER THE
- MANUFACTURER'S INSTRUCTIONS. O. NO HOLES OR OPENINGS THROUGH FOUNDATION WALLS AND/OR FOOTINGS WITHOUT ENGINEER'S APPROVAL P. DO NOT EMBED ALUMINUM IN CONCRETE.

CONCE				
USAGE	STRENGTH (PSI)	TYPE	COMMENTS	DURABILITY CLASSIFICATION
ALL CONCRETE NOT OTHERWISE SPECIFIED	4000	NWT		F0, S0, W0, C1
FOOTINGS	4000	NWT		F0, S0, W0, C1
SLAB-ON-GRADE EXTERIOR	4500	NWT		F2, S0, W0, C1
SLAB-ON-GRADE INTERIOR	3500	NWT		F0, S0, W0, C0

CONCRETE PROPERTIES TABLE NOTES:

- 1. MINIMUM STRENGTH AND MAXIMUM DENSITY MEASURED AT 28 DAYS.
- 2. NWT = NORMAL WEIGHT CONCRETE 3. LWT = SAND-LIGHTWEIGHT CONCRETE 120 PCF MAX
- a. 4% TO 7% AIR ENTRAINMENT FOR LIGHTWEIGHT CONCRETE ON COMPOSITE METAL DECKS 4. DURABILITY CLASSIFICATION INDICATES CONCRETE REQUIREMENTS BY EXPOSURE CLASS, REFER TO TABLE 19.3.2.1 OF ACI 318.

CONCRETE UNIT MASONRY

- A. MASONRY CONSTRUCTION MUST CONFORM WITH ACI 530.1
- B. CONCRETE MASONRY UNITS (CMU) ARE LIGHTWEIGHT COMPLYING WITH ASTM C90. UNITS HAVE A MINIMUM AVERAGE NET-AREA COMPRESSIVE STRENGTH OF 2,000 PSI. MINIMUM NET AREA COMPRESSIVE STRENGTH OF MASONRY (F'M) IS 2,000 PSI.
- C. MORTAR MUST CONFORM TO ASTM C270, TYPE M OR S. D. GROUT MUST CONFORM TO ASTM C476, WITH A 28 DAY COMPRESSIVE STRENGTH EQUAL TO OR GREATER THAN THE SPECIFIED NET AREA COMPRESSIVE STRENGTH OF MASONRY (F'M).
- E. REINFORCING BARS ARE ASTM A615, GRADE 60.
- VERTICAL AND HORIZONTAL REINFORCING ARE CONTINUOUS AND LAPPED A MINIMUM OF 72 BAR DIAMETERS. G. POSITION AND HOLD REINFORCING STRAIGHT AS INDICATED. INSTALL REBAR POSITIONERS AT SPACING NOT TO EXCEED 200 BAR DIAMETERS, AT GROUT LIFT HEIGHTS, OR BAR SPLICE LOCATIONS, WHICHEVER IS LESS, TO HOLD REBAR IN PROPER LOCATION UNTIL GROUT CURES.
- H. INSTALL 9 GAGE LADDER TYPE HORIZONTAL JOINT REINFORCING AT 16" OC MAXIMUM SPACING UNLESS NOTED OTHERWISE. JOINT REINFORCING COMPLIES WITH ASTM A951 AND GALVANIZED PER ASTM A153, CLASS B. LAP JOINT REINFORCEMENT AT LEAST 6 INCHES (MUST CONTAIN AT LEAST ONE CROSS WIRE OF EACH PIECE OF REINFORCEMENT WITHIN THE LAP). LAP WITH STANDARD T- AND L-SHAPED PIECES AT INTERSECTIONS AND CORNERS.
- I. INSTALL DOWELS FROM FOUNDATIONS OR SUPPORTING CONCRETE MEMBER BELOW, SAME SIZE AND SPACING AS VERTICAL REINFORCING,
- UNLESS NOTED OTHERWISE. DOWELS HAVE STANDARD ACI HOOKS. . FULLY GROUT ALL CELLS AND WALLS BELOW GRADE. SLUSH JOINT BETWEEN WYTHES.
- K. LOW-LIFT GROUTING PROCEDURES IN ACCORDANCE WITH ACI 530.1
- L. IF HIGH-LIFT GROUTING, COMPLY WITH ACI 530.1, INCLUDING CLEANOUTS AT EACH GROUTED CELL . DO NOT EXCEED 5 FEET GROUT POUR LIFT, UNLESS CLEANOUTS ARE PROVIDED IN THE BOTTOM COURSE OF EACH 5 FOOT LIFT. 2. MECHANICALLY VIBRATE ALL LIFTS IN EXCESS OF 1 FOOT.
- 3. DO NOT STOP GROUT POUR WITHIN 1-1/2 INCHES OF BED JOINT. 4. TOTAL GROUT POUR MUST NOT EXCEED 24 FEET WHEN GROUTING THE CELLS OF HOLLOW MASONRY.
- M. INSTALL MASONRY IN A RUNNING BOND PATTERN.
- N. SHORE ALL MASONRY LINTELS UNTIL MASONRY AND GROUT HAVE SET FOR A MINIMUM OF 7 DAYS. O. MASONRY WALLS HAVE BEEN DESIGNED IN THE FINAL CONSTRUCTED CONFIGURATION ASSUMING FULL BRACING TOP, BOTTOM, AND/OR SIDE OF WALL. DURING CONSTRUCTION, BRACE ALL CMU TO RESIST ERECTION AND LATERAL LOADS THAT MAY BE APPLIED PRIOR TO COMPLETION

ROUGH CARPENTRY

A. GENERAL

- a. GRADING PER DOC PS 20 AND APPLICABLE GRADING AGENCY RULES.
 - FACTORY MARK EACH PIECE WITH GRADING AGENCY GRADE STAMP
 - b. MAXIMUM MOISTURE CONTENT: c. PROTECT MATERIALS FROM WEATHER.
- d. SORT AND SELECT LUMBER SO NATURAL CHARACTERISTICS DO NOT INTERFERE WITH INSTALLATION OR FASTENING
- e. PASS PLUMBING AND CONDUIT THROUGH HOLES, NOT NOTCHES, IN STUDS, SILLS, AND PLATES. CENTER HOLES IN THE MEMBER DEPTH. USE GALVANIZED NAIL STOPPERS (16 GAGE MINIMUM) ON BOTH FACES OF BORED MEMBERS IN ACCORDING WITH THE GOVERNING
- 2. PRESERVATIVE-TREATED (P.T.): a. PRESERVATIVE TREATMENT PROCESS:
 - CATEGORY UC2 FOR INTERIOR CONSTRUCTION NOT IN CONTACT WITH GROUND
 - CATEGORY UC3b FOR EXTERIOR CONSTRUCTION NOT IN CONTACT WITH GROUND.
 - CATEGORY UC4a FOR ITEMS IN CONTACT WITH GROUND.
 - 4. CHEMICALS USED MUST BE ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION AND NOT CONTAIN ARSENIC, CHROMIUM, NOR AMMONIA-CAL COPPER ZINC ARSENATE (ACZA). DO NOT USE INORGANIC BORON (SBX) FOR SILL PLATES.
- KILN-DRY AFTER TREATMENT TO A MAXIMUM MOISTURE CONTENT OF 19 PERCENT. MARK LUMBER WITH TREATMENT QUALITY MARK OF AN INSPECTION AGENCY APPROVED BY THE ALSC BOARD.
- d. UNLESS NOTED OTHERWISE, INSTALL PT LUMBER AS FOLLOWS:
- 1. EXTERIOR LOCATIONS.
- WOOD MEMBERS IN CONTACT WITH MASONRY, MORTAR, GROUT OR CONCRETE. 3. WOOD FRAMING MEMBERS LESS THAN 18 INCHES ABOVE GROUND IN CRAWLSPACES OR UNEXCAVATED AREAS.
- B. DIMENSIONAL LUMBER: 1. UNLESS NOTED OTHERWISE: SOUTHERN PINE NO 2 OR BETTER, SPIB EXTERIOR WALLS: SOUTHERN PINE NO 2 OR BETTER, SPIB
- INTERIOR LOAD BEARING WALLS: SOUTHERN PINE NO 2 OR BETTER, SPIB ALASKAN CEDAR NO 2 OR BETTER 4. PERMANENTLY EXPOSED TO THE EXTERIOR:
- C. FASTENERS: 1. NAILS, BRADS, AND STAPLES: **ASTM F1667** 2. EXPOSED FASTENERS AND FASTENERS USED IN PRESERVATIVE-TREATED OR FIRE-TREATED LUMBER ARE GALVANIZED TO ASTM STANDARD
- B695 CLASS 55, OR A153 CLASS D. FASTENERS USED IN PROXIMITY TO SALTWATER SPRAY ARE MANUFACTURED FROM TYPE 316 STAINLESS STEEL OR HOT DIP GALVANIZED.
- 4. REPAIR DAMAGED GALVANIZED COATINGS PRIOR TO CONCEALING.
- 5. AS A MINIMUM, FASTEN ALL WOOD FRAMING TO COMPLY WITH THE "FASTENING SCHEDULE" OF THE REFERENCED BUILDING CODE AND THE
- ICC-ES EVALUATION REPORT FOR FASTENERS. 6. USE STEEL COMMON NAILS UNLESS NOTED OTHERWISE
- STAGGER FASTENERS TO PREVENT SPLITTING, INCLUDING PARALLEL TO GRAIN SPLITTING. 8. FASTEN MULTI-PLY MEMBERS TOGETHER USING (3) ROWS OF 16d NAILS AT 12 INCHES OC, UNLESS NOTED OTHERWISE.
- D. CONNECTORS: 1. INSTALL CONNECTORS COMPLYING WITH MANUFACTURER'S WRITTEN INSTRUCTIONS. INSTALL FASTENERS THROUGH EACH FASTENER
- HOLE, UNLESS NOTED OTHERWISE. 2. CONNECTORS INDICATED ARE MANUFACTURED BY SIMPSON STRONG-TIE, INC. CONNECTORS BY OTHER MANUFACTURERS MAY BE USED IF THE LOAD CAPACITY IS EQUAL TO OR GREATER THAN THE CONNECTOR SPECIFIED. USE MANUFACTURER'S RECOMMENDED FASTENERS,
- UNLESS NOTED OTHERWISE. 3. CONNECTORS HAVE A MINIMUM CORROSION PROTECTION OF G90 GALVANIZATION COMPLYING WITH ASTM A653. 4. CONNECTORS IN CONTACT WITH PRESSURE TREATED OR FIRE TREATED LUMBER ARE MANUFACTURED FROM SIMPSON ZMAX (G185
- GALVANIZED) STEEL COMPLYING WITH ASTM A653. 5. CONNECTORS IN PROXIMITY TO SALTWATER SPRAY ARE MANUFACTURED FROM TYPE 316 STAINLESS STEEL OR HOT DIP GALVANIZED TO ASTM STANDARD A123 - CLASS C.
- E. WALL CONSTRUCTION: 1. UNLESS NOTED OTHERWISE USE SINGLE BOTTOM PLATE AND DOUBLE TOP PLATES USING 2x MEMBERS WITH WIDTHS EQUAL TO THE WALL
- STUDS. FASTEN PLATES TO SUPPORTING CONSTRUCTION. SPLICE TOP PLATES WITHIN THE CENTER THIRD OF THE TOTAL WALL LENGTH WITH A 4 FOOT MINIMUM LAP, UNLESS NOTED OTHERWISE.
- 2. EXTERIOR WALLS: 2x6 STUDS AT 16 INCHES OC MAX SPACING, UNLESS NOTED OTHERWISE
- 3. INTERIOR WALLS: 2x6 STUDS AT 16 INCHES OC MAX SPACING, UNLESS NOTED **OTHERWISE** 4. INSTALL HORIZONTAL BLOCKING AT WALL MIDHEIGHT. BLOCKING IS 2x MEMBERS WITH WIDTHS EQUAL TO THE STUDS.
- 5. CONSTRUCT CORNERS AND INTERSECTIONS WITH THREE OR MORE STUDS. 6. FRAME WALL OPENINGS WITH MULTIPLE JAMBS STUDS AND HEADERS AS INDICATED. INSTALL HEADER MEMBERS WITH THICKNESS EQUAL TO WIDTH OF THE WALL STUDS.
- F. FLOOR AND ROOF CONSTRUCTION:
- INSTALL SOLID BLOCKING BETWEEN JOISTS AT ALL BEARING LOCATIONS. INSTALL SOLID BLOCKING BETWEEN JOISTS AT ENDS OF JOIST, UNLESS FASTENER TO HEADER OR BAND.
- LAP MEMBERS FRAMING FROM OPPOSITE SIDES OF BEAMS, GIRDERS, OR PARTITIONS NOT LESS THAN 4 INCHES OR SECURELY TIE OPPOSING MEMBERS TOGETHER. INSTALL SOLID BLOCKING OF JOISTS OVER SUPPORTS.
- 4. INSTALL DOUBLE JOISTS SEPARATED BY SOLID BLOCKING EQUAL TO STUD ABOVE UNDER NON-LOAD-BEARING PARTITIONS. INSTALL TRIPLE JOISTS UNDER PARTITIONS RECEIVING CERAMIC TILE OR SIMILAR HEAVY FINISHES OR FIXTURES.
- INSTALL FULL DEPTH 2x BLOCKING AT 96 INCH OC MAX SPACING BETWEEN FLOOR JOISTS. 6. INSTALL FULL DEPTH 2x BLOCKING AT 72 INCH OC MAX SPACING BETWEEN ROOF JOISTS/RAFTERS

WOOD SHEATHING

- WOOD SHEATHING REFERS TO WOOD STRUCTURAL PANELS, OF EITHER PLYWOOD OR ORIENTED STRAND BOARD (OSB) 2. WOOD SHEATHING IS APA-RATED SHEATHING, COMPLYING WITH PRODUCT STANDARD DOC PS1 OR DOC PS2. WOOD SHEATHING
- MANUFACTURER MUST BE A MEMBER OF THE AMERICAN PLYWOOD ASSOCIATION (APA). PROTECT WOOD SHEATHING FROM WEATHER AND PROVIDE FOR AIR CIRCULATION AROUND STACKS AND UNDER COVERINGS.
- PANELS MUST HAVE FACTORY MARKS INDICATING COMPLIANCE WITH APPLICABLE STANDARDS. THICKNESS NOT LESS THAN INDICATED, AND AS REQUIRED TO COMPLY WITH SPECIFIED REQUIREMENTS. 6. INSTALL SHEATHING WITH THE STRENGTH DIRECTION (TYPICALLY LONG DIMENSION) PERPENDICULAR TO FRAMING AND WITH END JOINTS
- STAGGERED. 7. DO NOT USE MATERIALS WITH DEFECTS IMPAIRING THE QUALITY OF SHEATHING OR PIECES TOO SMALL TO USE WITH MINIMUM NUMBER OF JOINTS, LAYOUT PANELS TO SPAN BETWEEN AT LEAST THREE SUPPORT MEMBERS. 8. COORDINATE SHEATHING INSTALLATION WITH FLASHING AND JOINT-SEALANT INSTALLATION SO MATERIALS ARE INSTALLED IN A SEQUENCE
- AND MANNER PREVENTING EXTERIOR MOISTURE FROM PASSING THROUGH THE COMPLETED ASSEMBLY. 9. DO NOT BRIDGE BUILDING EXPANSION JOINTS. 10. WHERE EITHER 2 INCH OR 2 1/2 INCH FASTENER SPACINGS ARE SPECIFIED TO 2 INCH OR LESS FRAMING MEMBERS, THE FRAMING MEMBER
- AT ADJOINING PANEL EDGES MUST BE 2 1/2 INCH WIDE OR GREATER. STAGGER FASTENERS AT PANEL EDGES IN TWO LINES. B. PRESERVATIVE-TREATED (P.T.):
- 1. PRESERVATIVE TREATMENT PROCESS: AWPA U1 a. CATEGORY UC2 FOR INTERIOR CONSTRUCTION NOT IN CONTACT WITH GROUND.
- b. CATEGORY UC3b FOR EXTERIOR CONSTRUCTION NOT IN CONTACT WITH GROUND. c. CATEGORY UC4a FOR ITEMS IN CONTACT WITH GROUND.
- d. CHEMICALS USED MUST BE ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION AND NOT CONTAIN ARSENIC, CHROMIUM, NOR AMMONIA-CAL COPPER ZINC ARSENATE (ACZA). 2. MARK SHEATHING WITH APPROPRIATE CLASSIFICATION MARKING OF AN INSPECTION AGENCY ACCEPTABLE TO AUTHORITIES HAVING
- 3. UNLESS NOTED OTHERWISE, INSTALL PT SHEATHING IN CONTACT WITH MASONRY, MORTAR, GROUT OR CONCRETE, OR, WHEN USED WITH ROOFING, FLASHING, VAPOR BARRIERS, AND WATER PROOFING.
- 4. APPLY WHERE INDICATED. C. WALL SHEATHING:

c. PANEL EDGE SPACING:

EVALUATION REPORT FOR FASTENERS.

- 1. SPAN RATING: NOT LESS THAN 32/16 NOMINAL THICKNESS: NOT LESS THAN 1/2 INCH . EXPOSURE AND DURABILITY CLASSIFICATION: EXPOSURE 1
- 4. FASTENING METHOD, UNLESS NOTED OTHERWISE: a. FASTENERS: 10d RING SHANK NAILS b. BOUNDARY EDGE SPACING: 6 INCHES OC c. PANEL EDGE SPACING: 6 INCHES OC
- d. FIELD SPACING: 12 INCHES OC D. ROOF SHEATHING: SPAN RATING: NOT LESS THAN 40/20
 - NOMINAL THICKNESS: NOT LESS THAN 5/8 INCH 3. EXPOSURE AND DURABILITY CLASSIFICATION: EXPOSURE 1
 - 4. FASTENING METHOD, UNLESS NOTED OTHERWISE: a. FASTENERS: 8d RING SHANK NAILS b. BOUNDARY EDGE SPACING: 4 INCHES OC
- d. FIELD SPACING: 12 INCHES OC E. FASTENERS: 1. AS A MINIMUM, FASTENING TO COMPLY WITH THE "FASTENING SCHEDULE" OF THE REFERENCED BUILDING CODE AND THE ICC-ES

0.333 INCHES) AND REAMER WINGS, LENGTH AS RECOMMENDED BY SCREW MANUFACTURER.

WITH A SALT-SPRAY RESISTANCE OF MORE THAN 800 HOURS ACCORDING TO ASTM B117.

6 INCHES OC

- USE STEEL COMMON NAILS INTO WOOD FRAMING AND SCREWS INTO COLD-FORMED STEEL FRAMING, UNLESS NOTED OTHERWISE. 3. NAILS, BRADS, AND STAPLES: ASTM F1667. 4. SCREWS FOR FASTENING SHEATHING TO WOOD FRAMING: ASTM C1002. 5. SCREWS FOR FASTENING SHEATHING TO COLD-FORMED STEEL FRAMING: ASTM C954, EXCEPT WITH WAFER HEADS (MINIMUM HEAD DIA=
- 6. FOR ROOF, PARAPET, AND WALL SHEATHING, USE FASTENERS WITH HOT-DIP ZINC COATING COMPLYING WITH ASTM A153 OR TYPE 304 7. FOR ROOF, PARAPET, AND WALL SHEATHING WITH ORGANIC-POLYMER OR OTHER CORROSION-PROTECTION COATINGS, USE FASTENERS

ASSOCIATES ----INC. consulting engineers

> 101 Falls Park Drive Suite 601 Greenville, SC 29601 (864) 271-8869 www.brittpeters.com BPA Project #: 240369

Seal





DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

MEW

MCG

Project Number Drawn By Checked By 30 APR 2025 Date

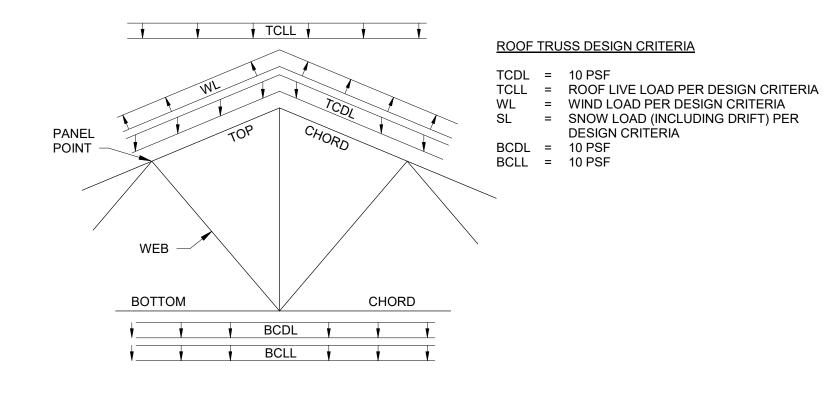
Drawing

Revisions

GENERAL NOTES

PREFABRICATED WOOD TRUSSES

- A. DESIGN TRUSSES IN ACCORDANCE WITH THE "NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION" (NDS) AND ITS "SUPPLEMENT", AS WELL AS THE TRUSS PLATE INSTITUTE (TPI). DESIGN TRUSSES FOR THE DESIGN CRITERIA INDICATED.
- B. FABRICATE, INSTALL, AND BRACE TRUSSES IN ACCORDANCE WITH THE TRUSS PLATE INSTITUTE (TPI).
- C. SUBMIT SHOP DRAWINGS AND CALCULATIONS SEALED BY REGISTERED PROFESSIONAL ENGINEER. INCLUDING TRUSS LAYOUT. TRUSS PROFILES, INSTALLATION INSTRUCTIONS, DESIGN LOADINGS, AND REACTIONS APPLIED TO THE SUPPORTING STRUCTURE. DESIGN TRUSSES USING 'PIN' CONNECTION AT ONE SUPPORT AND 'ROLLER' CONNECTION AT OTHER SUPPORT LOCATIONS. 'PIN' IS DEFINED AS A SUPPORT RESISTING VERTICAL AND HORIZONTAL LOADS. 'ROLLER' IS DEFINED AS RESISTING ONLY VERTICAL LOADS. DO NOT FABRICATE TRUSSES UNTIL SHOP DRAWINGS HAVE BEEN SUBMITTED AND RETURNED. DESIGN TRUSSES TO BEAR ONLY ON THE STRUCTURAL SUPPORT MEMBERS
- D. WOOD FRAMING MEMBERS: PS 20 "AMERICAN SOFTWOOD LUMBER STANDARD"
- SOUTHERN PINE NO 2 OR BETTER, SPIB (INTERIOR) AND ALASKAN CEDAR NO 2 OR BETTER (EXTERIOR)
- 19 PERCENT MAXIMUM MOISTURE CONTENT SELECT FRAMING MEMBERS SO KNOTS OR OTHER WOOD IMPERFECTIONS DO NOT OCCUR AT PANEL POINTS/CONNECTOR PLATES.
- E. METAL CONNECTOR PLATES, UNLESS NOTED OTHERWISE: ASTM A653 WITH G60 GALVANIZED COATING a. AT INDOOR LOCATIONS:
- b. AT PRESERVATIVE TREATED LUMBER: ASTM A653 WITH G185 GALVANIZED COATING TO 0.036 INCH MINIMUM THICKNESS
- c. AT EXTERIOR LOCATIONS: ASTM A666 STAINLESS STEEL
- REFERENCE ROUGH CARPENTRY NOTES FOR WOOD-PRESERVATIVE-TREATED LUMBER [AND FIRE-RETARDANT-TREATMENT LUMBER CRITERIA. G. LIMIT TRUSS AND MEMBER DEFLECTIONS PER REFERENCED BUILDING CODE.
- TRUSS TO TRUSS CONNECTIONS ARE BY THE TRUSS ENGINEER. WHERE MULTIPLE TRUSS PLIES ARE INDICATED, FASTEN TOGETHER AS INDICATED BY THE TRUSS MANUFACTURER.
- TRUSS CONTRACTOR IS RESPONSIBLE FOR ALL TEMPORARY AND PERMANENT BRACING AS REQUIRED FOR SAFE ERECTION OF THE TRUSSES, OR AS RECOMMENDED BY THE MANUFACTURER AND TPI, IN ADDITION TO ANY BRACING INDICATED.
- J. DESIGN AND INSTALL BOTTOM CHORD BRACING WHERE CEILING SHEATHING DOES NOT ATTACH DIRECTLY TO TRUSS BOTTOM CHORD. COORDINATE EXTENTS OF CEILING SHEATHING WITH ARCHITECTURAL DRAWINGS.
- K. REFER TO THE ARCHITECTURAL DRAWINGS FOR TRUSS PROFILES. TRUSS PROFILES INDICATED ON THE STRUCTURAL DRAWINGS ARE FOR SCHEMATIC PURPOSES ONLY. COORDINATE TRUSS WEB CONFIGURATION WITH THE ARCHITECTURAL AND MECHANICAL DRAWINGS. TRUSS MANUFACTURER MAY USE ALTERNATIVE TRUSS WEB CONFIGURATIONS SUBJECT TO APPROVAL OF THE ARCHITECT. ALIGN WEB MEMBERS IN ADJACENT TRUSSES OF THE SAME PROFILE TO PERMIT PASSAGE OF DUCTWORK.
- L. TRUSS ANCHORAGES AND HOLDOWNS ARE BASED ON TRUSS LAYOUT INDICATED. COORDINATE FINAL LOCATION OF GANGED STUDS AND HOLDOWNS WITH TRUSS SHOP DRAWINGS.
- M. INSTALL TRUSS HOLDOWNS PRIOR TO SHEATHING.
- N. DO NOT ALTER TRUSSES IN FIELD WITHOUT WRITTEN DIRECTION FROM TRUSS ENGINEER. DO NOT CUT, DRILL, NOTCH OR REMOVE TRUSS
- O. TRUSS DIAGRAMS BELOW ARE FOR SCHEMATIC PURPOSES ONLY TO SHOW THE APPLICATION OF DESIGN LOADS. COMBINE LOADS PER THE REFERENCED BUILDING CODE.



SPECIAL INSPECTIONS AND TESTING

- A. SPECIAL INSPECTIONS AND TESTING ARE PERFORMED IN ACCORDANCE WITH IBC CHAPTER 17 AND LOCAL JURISDICTION PROVISIONS, BY AN INDEPENDENT INSPECTION AND TESTING AGENCY. THE SPECIAL INSPECTOR MUST OBSERVE AND TEST THE WORK FOR CONFORMANCE TO THE CONTRACT DOCUMENTS.
- THE SPECIAL INSPECTOR MUST FURNISH INSPECTION REPORTS TO THE BUILDING OFFICIAL, THE ENGINEER OR ARCHITECT OF RECORD, AND ALL OTHER DESIGNATED INDIVIDUALS. ALL DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACTOR FOR CORRECTION, THEN, IF NOT CORRECTED, TO THE PROPER DESIGN AUTHORITY AND THE BUILDING OFFICIAL.
- THE SPECIAL INSPECTOR MUST SUBMIT A FINAL SIGNED REPORT STATING WHETHER THE WORK IS, TO THE BEST OF THE INSPECTOR'S
- KNOWLEDGE, IN CONFORMANCE WITH THE CONTRACT DOCUMENTS, SOILS REPORT, AND APPLICABLE WORKMANSHIP OF THE BUILDING CODE. D. STATEMENT AND SCHEDULE OF SPECIAL INSPECTIONS IS PART OF THE CONTRACT DOCUMENTS.

SUBMITTALS

- A. CONTRACTOR MUST REVIEW AND STAMP ALL SHOP DRAWINGS BEFORE SUBMITTING FOR REVIEW. SUBMIT SHOP DRAWINGS TO THE ARCHITECT AND/OR ENGINEER FOR REVIEW. FABRICATE AND CONSTRUCT FROM THE REVIEWED SUBMITTALS. ALLOW 10 BUSINESS DAYS FOR EACH SUBMITTAL REVIEW UNLESS AN ALTERNATE REVIEW TIME IS AGREED UPON BY ALL PARTIES. IN THE EVENT MULTIPLE SUBMITTALS ARE
- SUBMITTED AT THE SAME TIME, THE CONTRACTOR MUST INDICATE WHICH SUBMITTALS HAVE PRIORITY.
- MAINTAIN A RECORD SET OF APPROVED SHOP DRAWINGS IN THE FIELD. SUBMIT IN WRITING ANY DEVIATION FROM, ADDITION TO, SUBSTITUTION FOR, OR MODIFICATION TO, THE STRUCTURE OR ANY PART OF THE STRUCTURE DETAILED, TO THE ENGINEER FOR REVIEW. SHOP DRAWINGS SUBMITTED FOR REVIEW DO NOT CONSTITUTE "IN-WRITING" UNLESS IT IS CLEARLY NOTED SPECIFIC CHANGES ARE BEING REQUESTED.
- PREPARE A LIST AND SCHEDULE OF ALL STRUCTURAL SUBMITTALS PRIOR TO CONSTRUCTION.
- SUBMIT THE FOLLOWING SHOP DRAWINGS FOR THE ENGINEER'S REVIEW:
- CONCRETE MIX DESIGNS REINFORCING STEEL
- PREFABRICATED WOOD TRUSSES (1, 3)
- 4. MASONRY PRODUCT DATA GROUT PRODUCT DATA

HEREON.

- MORTAR PRODUCT DATA SUBMIT ITEMS MARKED (1) SEALED BY A REGISTERED PROFESSIONAL ENGINEER IN THE STATE WHERE THE PROJECT IS LOCATED. SUBMIT ITEMS MARKED (2) FOR OWNER'S RECORD ONLY, AND WILL NOT HAVE THE ENGINEER'S SHOP DRAWING STAMP AFFIXED. SUBMIT ITEMS MARKED (3) WITH DESIGN CALCULATIONS SEALED BY A REGISTERED PROFESSIONAL ENGINEER IN THE STATE WHERE THE PROJECT IS LOCATED. THE OMISSION FROM THE SHOP DRAWINGS OF ANY MATERIALS REQUIRED BY THE CONTRACT DOCUMENTS DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY OF FURNISHING AND INSTALLING SUCH MATERIALS, REGARDLESS OF WHETHER THE SHOP
- DRAWINGS HAVE BEEN REVIEWED AND APPROVED. G. THE USE OF ELECTRONIC FILES OR REPRODUCTIONS OF CONTRACT DOCUMENTS BY ANY CONTRACTOR, SUBCONTRACTOR, ERECTOR, FABRICATOR, OR MATERIAL SUPPLIER IN LIEU OF PREPARATION OF SHOP DRAWINGS SIGNIFIES ACCEPTANCE OF ALL INFORMATION SHOWN HEREON AS CORRECT, AND OBLIGATES THEM TO ANY JOB EXPENSE, REAL OR IMPLIED, ARISING DUE TO ANY ERRORS THAT MAY OCCUR



(864) 271-8869

www.brittpeters.com

BPA Project #: 240369

Seal





DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

MEW

MCG

Project Number Drawn By Checked By 30 APR 2025 Date

Revisions

Drawing

GENERAL NOTES

and reuse on any other project without written permission will result in legal action.
I result ir
ission wi
ten perm
thout writ
oroject wit
ny other prα
use on any of
I., and re
itects, Lto
DP3 Archi
perty of [
ings are the property of ${ t L}$
awings aı
These Drawin
Copyright: T

CHECK	VEDICIO ATIONI AND INCO	FREQUENCY O	F INSPECTION	REFERENCED	IBC	CHE
IF REQ'D	VERIFICATION AND INSPECTION	CONTINUOUS	PERIODIC	STANDARD / NOTES	REFERENCE	IF REQ
	MASONRY CONSTRUCTION			TMS 402/ACI 530/ASCE 5 AND	1705.4	
X		TMS 602/ACI 530.1/ASCE 6				
	LEVEL B QUALITY ASSURANCE			TABLE 1.19.2		
	MINIMUM TESTS					
X	VERIFICATION OF SLUMP FLOW AND VISUAL STABILITY INDEX (VSI) OF SELF-CONSOLIDATING GROUT AS DELIVERED TO THE PROJECT	-	Х			
X	2. VERIFICATION OF F'M AND F'AAC PRIOR TO CONSTRUCTION	-	Х			
	MINIMUM SPECIAL INSPECTION					
X	VERIFY COMPLIANCE WITH THE APPROVED SUBMITTALS	-	Х			
	2. AS MASONRY CONSTRUCTION BEGINS VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE					
	A. PROPORTIONS OF SITE-MIXED MORTAR	-	Х			
	B. CONSTRUCTION OF MORTAR JOINTS	-	Х			>
X	 C. GRADE AND SIZE OF PRESTRESSING TENDONS AND ANCHORAGES 	-	Х			
	D. LOCATION OF REINFORCEMENT, CONNECTORS, AND PRESTRESSING TENDONS AND ANCHORAGES	-	X			
	E. PRESTRESSING TECHNIQUE	-	X			
	F. PROPERTIES OF THIN-BED MORTAR FOR AAC MASONRY	Х	-			
	3. PRIOR TO GROUTING, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE:					
	A. GROUT SPACE	-	Χ			
X	 B. GRADE, TYPE, AND SIZE OF REINFORCEMENT AND ANCHOR BOLTS, AND PRESTRESSING TENDONS AND ANCHORAGES 	-	X			
	C. PLACEMENT OF REINFORCEMENT, CONNECTORS, AND PRESTRESSING TENDONS AND ANCHORAGES	-	Х			
	D. PROPORTIONS OF SITE-PREPARED GROUT AND PRESTRESSING GROUT FOR BONDED TENDONS.	-	Х			
	E. CONSTRUCTION OF MORTAR JOINTS	-	Х			>
	4. VERIFY DURING CONSTRUCTION					
	A. SIZE AND LOCATION OF STRUCTURAL ELEMENTS	-	Х			
	B. TYPE, SIZE, AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES, OR OTHER CONSTRUCTION.	-	Х			
	C. WELDING OF REINFORCEMENT	X	-			
X	D. PREPARATION, CONSTRUCTION, AND PROTECTION OF MASONRY DURING COLD OR HOT WEATHER.	-	Х			
	E. APPLICATION AND MEASUREMENT OF PRESTRESSING FORCE	Х	-			
	F. PLACEMENT OF GROUT AND PRESTRESSING GROUT FOR BONDED TENDONS IS IN COMPLIANCE.	х	-			
	G. PLACEMENT OF AAC MASONRY UNITS AND CONSTRUCTION OF THIN-BED MORTAR JOINTS	Х	-			
X	5. OBSERVE PREPARATION OF GROUT SPECIMENS, MORTAR SPECIMENS, AND/OR PRISMS	-	Х			

CHECK	VERIFICATION AND INCRECTION	FREQUENCY O	F INSPECTION	REFERENCED	IBC
REQ'D	VERIFICATION AND INSPECTION	CONTINUOUS	PERIODIC	STANDARD / NOTES	REFERENCE
	SOILS			GEOTECHNICAL REPORT	1705.6
X	VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY.	-	Х		
X	2. VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL.	-	Х		
X	3. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS.	-	Х		
X	4. VERIFY USE OF PROPER MATERIALS AND PROCEDURES IN ACCORDANCE WITH THE PROVISIONS OF THE APPROVED GEOTECHNICAL REPORT. VERIFY DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL.	X	-		
X	5. PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY.	-	Х		

IBC	CHECK	VERIFICATION AND INSPECTION	FREQUENCY O	FINSPECTION	REFERENCED STANDARD /	IBC
REFERENCE	REQ'D			PERIODIC	NOTES	REFERENCE
		CONCRETE CONSTRUCTION			ACI 318	1705.3
1705.5	X	INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT.	-	Х	ACI 318: CH. 20, 25.2, 25.3, 26.6.1 - 26.6.3	
		2. REINFORCING BAR WELDING:				
1705.5.1		A. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706	-	Х	AWS 1.4,	-
		B. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 5/16"	-	Х	ACI 318: 26.6.4	
		C. INSPECT ALL OTHER WELDS	X	-		
1705.5.1	X	3. INSPECT ANCHORS CAST IN CONCRETE	-	Х	ACI 318: 26.7.2	-
		INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS			NOTE b	
	X	A. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS.	х	-	ACI 318: 26.7.2 (e)	-
1705.5.2		B. MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN 4.A	-	Х	ACI 318: 26.7.2	
	X	5. VERIFY USE OF REQUIRED DESIGN MIX.	-	Х	ACI 318: CH. 19, 26.4.3, 26.4.4	1904.1, 1904.2
1705.5.2	X	6. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE	х	-	ASTM C 172, ASTM C 31, ACI 318: 26.5, 26.12	-
1705.5.3	X	7. INSPECTION OF CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES	х	-	ACI 318: 26.5	1908.1
1705.5.3	X	VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES	-	Х	ACI 318: 26.5.3 - 26.5.5	-
		9. INSPECT PRESTRESSED CONCRETE FOR:				
		A. APPLICATION OF PRESTRESSING FORCES; AND	X	-	401040 00 40	-
		B. GROUTING OF BONDED PRESTRESSING TENDONS	X	-	ACI 318: 26.10	-
		10. INSPECT ERECTION OF PRECAST CONCRETE MEMBERS	-	Х	ACI 318: 26.9	-
1705.5.3		11. FOR PRECAST CONCRETE DIAPHRAGM CONNECTIONS OR REINFORCEMENT AT JOINTS CLASSIFIED AS MODERATE OR				
1705.5.3		HIGH DEFORMABILITY ELEMENTS (MDE OR HDE) IN STRUCTURES ASSIGNED TO SEISMIC DESIGN CATEGORY C, D, E, OR F, INSPECT SUCH CONNECTIONS AND				
1705.5.3		REINFORCEMENT IN THE FIELD FOR:				
		A. INSTALLATION OF THE EMBEDDED PARTS	Х	-		-
1705.5.3		B. COMPLETION OF THE CONTINUITY OF REINFORCEMENT ACROSS JOINTS	х	-	ACI 318: 26.13.13, 550.5	-
1705.5.3		C. COMPLETION OF CONNECTIONS IN THE FIELD	X	-		-
1705.5.3		12. INSPECT INSTALLATION TOLERANCES OF PRECAST CONCRETE DIAPHRAGM CONNECTIONS FOR COMPLIANCE WITH ACI 550.5	-	Х	ACI 318: 26.13.13	-
1705.5.3		13. VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS.	-	Х	ACI 318: 26.10.2	-
	X	INSPECT FORMWORK FOR SHAPE, LOCATION, AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	-	X	ACI 318: 26.11	-

FREQUENCY OF INSPECTION

CONTINUOUS PERIODIC

STANDARD /

NOTES

VERIFICATION AND INSPECTION

PREFABRICATED WOOD ELEMENTS AND ASSEMBLIES IN

A. INSPECT WOOD STRUCTURAL PANEL SHEATHING FOR

SHOWN ON APPROVED CONSTRUCTION DOCUMENTS

ADJOINING PANEL EDGES, NAIL OR STAPLE DIAMETER AND LENGTH, NUMBER OF FASTENER LINES AND THAT

THE SPACING BETWEEN FASTENERS IN EACH LINE AND

CONFORMANCE TO GRADE AND THICKNESS AS

B. VERIFY NOMINAL SIZE OF FRAMING MEMBERS AT

AT EDGE MARGINS COMPLIES WITH APPROVED

A. INSPECTION OF WOOD TRUSSES WITH OVERALL

B. INSPECTION OF TEMPORARY INSTALLATION

HEIGHT OF 60 INCHES OR GREATER TO VERIFY THE INSTALLATION OF PERMANENT INDIVIDUAL TRUSS

MEMBER RESTRAINT/BRACING HAS BEEN INSTALLED WITH THE APPROVED TRUSS SUBMITTAL PACKAGE

RESTRAINT/BRACING FOR WOOD TRUSSES WITH CLEAR SPAN OF 60 FEET OR GREATER AND

4. INSPECTION OF ANCHORAGE AND CONNECTIONS OF MASS

5. INSPECT ERECTION OF MASS TIMBER CONSTRUCTION

6. INSPECTION OF CONNECTIONS WHERE INSTALLATION METHODS ARE REQUIRED TO MEET DESIGN LOADS

TIMBER CONSTRUCTION TO TIMBER DEEP FOUNDATION

VERIFICATION OF CONFORMANCE WITH APPROVED

1. VERIFY USE OF PROPER INSTALLATION EQUIPMENT

LENGTH, HEAD TYPE, SPACING, INSTALLATION

2. VERIFY USE OF PRE-DRILLED HOLES WHERE

3. INSPECT SCREWS, INCLUDING: DIAMETER,

B. ADHESIVE ANCHORS INSTALLED IN HORIZONTAL OR

UPWARDLY INCLINED ORIENTATION TO RESIST

2. HIGH LOAD DIAPHRAGMS DESIGN IN ACCORDANCE WITH

ACCORDANCE WITH SECTION 1704.2.5

CONSTRUCTION DOCUMENTS

TRUSS SUBMITTAL PACKAGE

A. THREADED FASTENERS

REQUIRED

D. BOLTED CONNECTIONS

E. CONCEALED CONNECTIONS

ANGLE, AND DEPTH

SUSTAINED TENSION LOADS

C. ADHESIVE ANCHORS NOT DEFINED IN B

3. METAL-PLATE-CONNECTED WOOD TRUSSES

WOOD CONSTRUCTION

SECTION 2306.2

a. WHERE APPLICABLE, SEE ALSO SECTION 1705.12, SPECIAL INSPECTIONS FOR SEISMIC RESISTANCE. b. SPECIFIC REQUIREMENTS FOR SPECIAL INSPECTION SHALL BE INCLUDED IN THE RESEARCH REPORT FOR THE ANCHOR ISSUED BY AN APPROVED SOURCE IN ACCORDANCE WITH 26.7.2 IN ACI 318, OR OTHER QUALIFICATION PROCEDURES. WHERE SPECIFIC REQUIREMENTS ARE NOT PROVIDED, SPECIAL INSPECTION REQUIREMENTS SHALL BE SPECIFIED BY THE REGISTERED DESIGN PROFESSIONAL AND SHALL BE APPROVED BY THE BUILDING OFFICIAL PRIOR TO THE COMMENCEMENT OF WORK.

SPECIAL INSPECTIONS AND TESTS (IBC CHAPTER 17)

- A. THE STATEMENT OF SPECIAL INSPECTIONS OUTLINED IN THIS SECTION, AS SPECIFIED BY CHAPTER 17 OF THE INTERNATIONAL BUILDING CODE, REQUIRES THAT THE OWNER OR OWNER'S AUTHORIZED AGENT, OTHER THAN THE CONTRACTOR, EMPLOY ONE OR MORE APPROVED AGENCIES TO PROVIDE SPECIAL INSPECTIONS AND TESTS LISTED IN THE TABLES ON THIS SHEET DURING CONSTRUCTION AND FABRICATION. THESE SPECIAL INSPECTIONS AND TESTS ARE IN ADDITION TO THE INSPECTIONS BY THE BUILDING OFFICIAL THAT ARE IDENTIFIED IN SECTION 110 OF THE IBC. a. THE CONTRACTOR IS PERMITTED TO EMPLOY THE APPROVED SPECIAL INSPECTION AGENCY WHERE THE CONTRACTOR
- B. THE SPECIAL INSPECTION AGENCIES SHALL KEEP RECORDS OF SPECIAL INSPECTIONS AND TESTS. THE AGENCY SHALL SUBMIT REPORTS OF INSPECTIONS AND TESTS PERFORMED TO THE BUILDING OFFICIAL AND THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE. REPORTS SHALL INDICATE THAT WORK INSPECTED/TESTED WAS OR WAS NOT COMPLETED IN CONFORMANCE TO THE APPROVED CONSTRUCTION DOCUMENTS. DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THEY ARE NOT CORRECTED, THE DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE BUILDING OFFICIAL AND TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE PRIOR TO THE COMPLETION OF THAT PHASE OF WORK. a. DISCREPANCIES CORRECTED IN THE FIELD SHALL BE FOLLOWED WITH ANOTHER FIELD REPORT OR AN AMENDMENT TO
- THE EXISTING FIELD REPORT INDICATING THAT COMPLIANCE OF THE CORRECTED ITEM HAS BEEN OBTAINED. C. FIELD REPORTS FOR SPECIAL INSPECTIONS SHALL BE SUBMITTED TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE AT AN INTERVAL NOT EXCEEDING TWO WEEKS, UNLESS ANOTHER INTERVAL IS AGREED UPON
- BETWEEN THE SPECIAL INSPECTION AGENCY AND THE REGISTERED DESIGN PROFESSION IN RESPONSIBLE CHARGE. D. THE SPECIAL INSPECTION AGENCIES SHALL PROVIDE A FINAL REPORT DOCUMENTING REQUIRED SPECIAL INSPECTIONS AND TESTS COMPLETED, AND CORRECTION/RE-INSPECTIONS OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS AND TESTS AT THE CONCLUSION OF THE PROJECT AND SUBMIT REPORT TO THE BUILDING OFFICIAL AND THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE.
- E. EACH CONTRACTOR RESPONSIBLE FOR THE CONSTRUCTION OF A MAIN WIND FORCE- OR SEISMIC FORCE-RESISTING SYSTEM, DESIGNATED SEISMIC SYSTEM, OR A WIND- OR SEISMIC FORCE-RESISTING COMPONENT LISTED IN THE STATEMENT OF SPECIAL INSPECTIONS SHALL SUBMIT A WRITTEN STATEMENT OF RESPONSIBILITY IN ACCORDANCE WITH THE REQUIREMENTS LISTED IN SECTION 1704.4 OF THE IBC TO THE BUILDING OFFICIAL, OWNER, OR OWNER'S AUTHORIZED AGENT PRIOR TO THE COMMENCEMENT OF WORK. THE CONTRACTOR'S STATEMENT OF RESPONSIBILITY SHALL CONTAIN ACKNOWLEDGEMENT OF AWARENESS OF THE SPECIAL INSPECTION REQUIREMENTS CONTAINED IN THE STATEMENT OF
- F. ALL STRUCTURAL COMPONENTS AND STRUCTURAL SYSTEMS SHALL BE TESTED AND/OR INSPECTED ACCORDING TO THE APPROPRIATE CODE SPECIFICATIONS LISTED IN THE TABLES ON THIS SHEET.
- SPECIAL INSPECTIONS INDICATED AS "CONTINUOUS" SHALL REQUIRE FULL-TIME OBSERVATIONS OF WORK BY AN APPROVED SPECIAL INSPECTOR WHO IS PRESENT IN THE AREA WHERE THE WORK IS BEING PERFORMED. SPECIAL INSPECTIONS INDICATED AS "PERIODIC" SHALL REQUIRE INTERMITTENT OBSERVATIONS OF WORK BY AN APPROVED SPECIAL INSPECTOR WHO IS PRESENT IN THE AREA WHERE THAT PORTION OF WORK HAS BEEN COMPLETED.
- H. SUBMITTALS TO THE BUILDING OFFICIAL: IN ADDITION TO THE FIELD REPORTS FOR SPECIAL INSPECTIONS, REPORTS AND CERTIFICATES SHALL BE SUBMITTED BY THE OWNER OR THE OWNER'S AUTHORIZED AGENT TO THE BUILDING OFFICIAL FOR EACH OF THE FOLLOWING:
- a. CERTIFICATES OF COMPLIANCE FOR THE FABRICATION OF STRUCTURAL, LOAD-BEARING, OR LATERAL LOAD-RESISTING MEMBERS OR ASSEMBLIES ON THE PREMISES OF AN APPROVED FABRICATOR IN ACCORDANCE WITH SECTION 1704.2.5.1 b. CERTIFICATES OF COMPLIANCE FOR THE SEISMIC QUALIFICATION OF NONSTRUCTURAL COMPONENTS, SUPPORTS AND
- ATTACHMENTS IN ACCORDANCE WITH SECTION 1705.14.2 CERTIFICATES OF COMPLIANCE FOR DESIGNATED SEISMIC SYSTEMS IN ACCORDANCE WITH SECTION 1705.14.3
- d. REPORTS OF PRECONSTRUCTION TESTS FOR SHOTCRETE IN ACCORDANCE WITH SECTION 1908.5 e. CERTIFICATES OF COMPLIANCE FOR OPEN WEB STEEL JOISTS AND JOIST GIRDERS IN ACCORDANCE WITH SECTION
- f. REPORTS OF MATERIAL PROPERTIES VERIFYING COMPLIANCE WITH THE REQUIREMENTS OF AWS D1.4 FOR WELDABILITY FOR REINFORCING BARS IN CONCRETE COMPLYING WITH A STANDARD OTHER THAN ASTM A706 THAT ARE TO BE
- g. REPORTS OF MILL TESTS FOR REINFORCING BARS COMPLYING WITH ASTM A615 THAT ARE USED TO RESIST EARTHQUAKE-INDUCED FLEXURAL OR AXIAL FORCES IN SPECIAL MOMENT FRAMES, SPECIAL STRUCTURAL WALLS, OR COUPLING BEAMS CONNECTING SPECIAL STRUCTURAL WALLS OF SEISMIC FORCE-RESISTING SYSTEMS IN STRUCTURES
- ASSIGNED TO SEISMIC DESIGN CATEGORY B, C, D, E, OR F. STRUCTURAL OBSERVATIONS, IF REQUIRED, DURING CONSTRUCTION WILL NOT BE PERFORMED BY THE STRUCTURAL ENGINEER OF RECORD, UNLESS SPECIFICALLY CONTRACTED BY THE CLIENT.



101 Falls Park Drive Suite 601 Greenville, SC 29601 (864) 271-8869 www.brittpeters.com BPA Project #: 240369

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

MEW

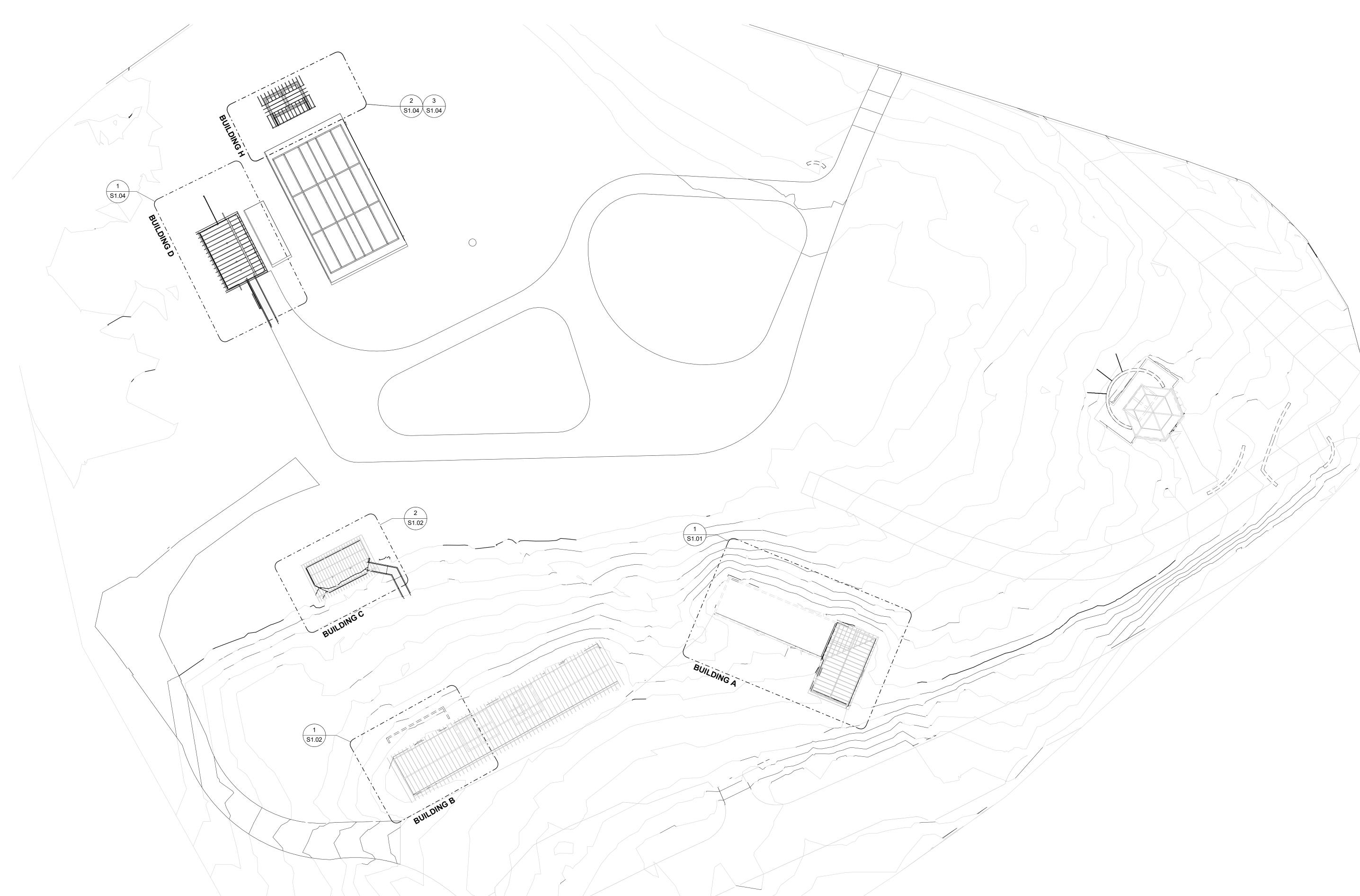
MCG

Project Number Drawn By Checked By 30 APR 2025 Date

Revisions

Drawing

SPECIAL INSPECTIONS









DP3 ARCHITECTS

DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

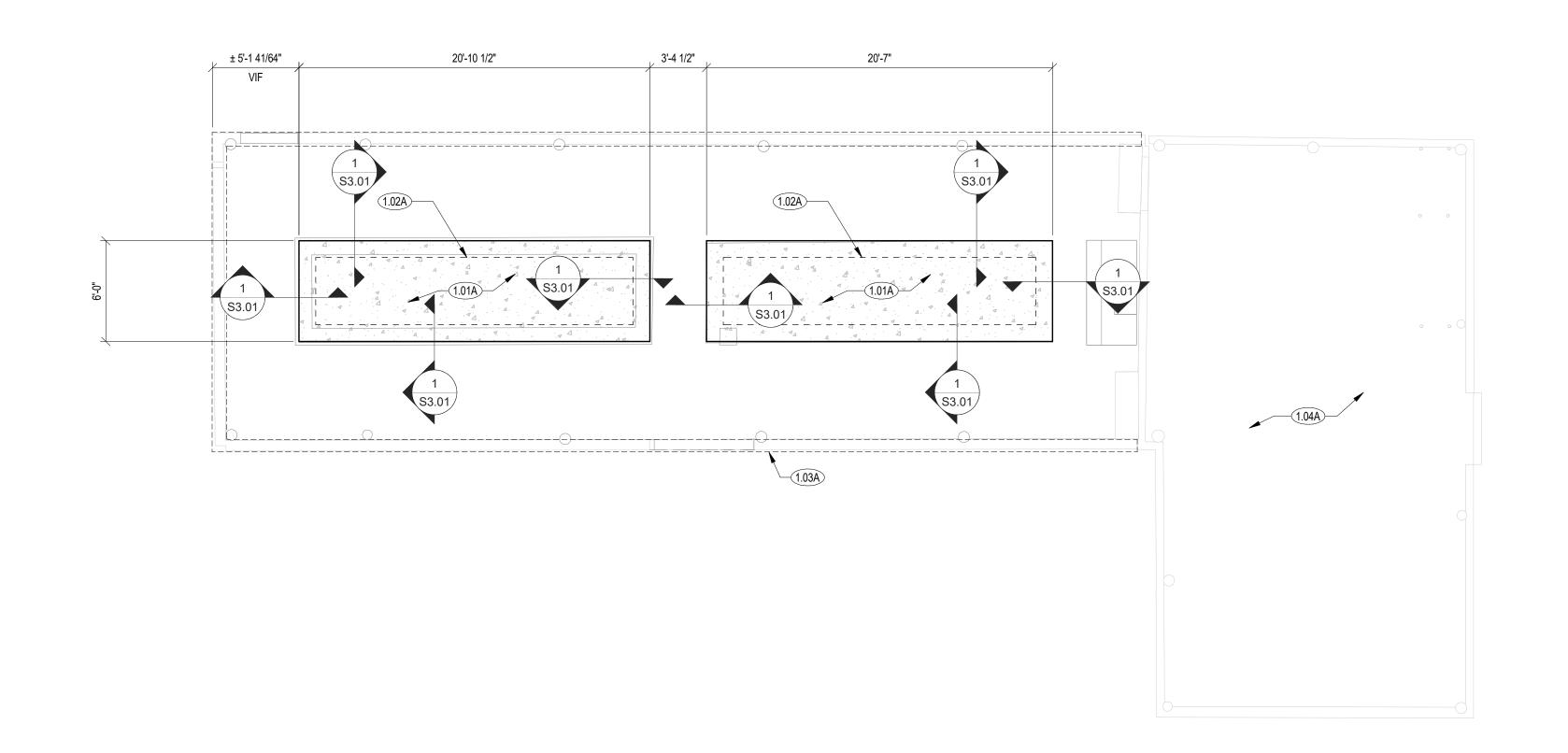
23236 MEW MCG 30 APR 2025

Project Number Drawn By Checked By Date

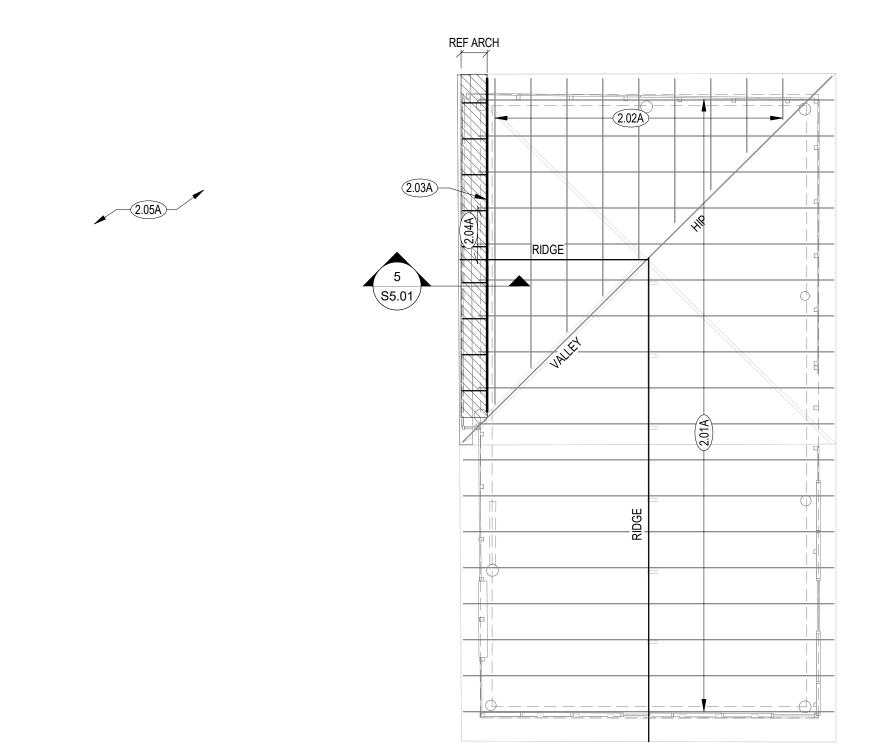
Revisions

Drawing

OVERALL KEY PLAN



1 BUILDING A - FOUNDATION PLAN
3/16" = 1'-0"



2 BUILDING A - ROOF FRAMING PLAN
3/16" = 1'-0"

FOUNDATION PLAN NOTES

1. REF PLAN FOR TOP OF SLAB ELEVATION (T/ SLAB). COORD W/ ARCH AND CIVIL.

ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO.
 NO RECORD DRAWINGS ARE AVAILABLE. EXISTING STRUCTURAL INFORMATION SHOWN IS BASED UPON A
STRUCTURAL SITE VISIT PERFORMED BY BRITT, PETERS AND ASSOCIATES, DATED 05/13/2024 GC FIELD
VERIFY ALL EXISTING ROOF FRAMING SIZES, CONDITIONS AND DIMENSIONS PRIOR TO FABRICATION OF NEW
MATERIAL. VARIOUOS STRUCTURAL MEMBERS (FOOTINGS, COLUMNS, ETC.) HAVE BEEN ASSUMED. FIELD
VERIFY AND CONTACT ENGINEER WITH DISCREPANICIES PRIOR TO FABRICATION OF NEW MATERIAL.

FOUNDATION PLAN LEGEND

#.## DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

SHEET NOTE SCHEDULE - FOUNDATION PLAN A #.##					
REF	PLANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO TI	HIS SHEET			
MARK	DESCRIPTION				
1.01A	4" CONCRETE SLAB REINF W/ 6x6-W1.4xW1.4 WWR ON 10 MIL VAPOR RETARDER ON 4" PREPARED SUBGRADE.	GRANULAR BASE ON			
1.02A	TURNDOWN FOOTING, REF DETAILS				
1.03A	EXISTING BUILDING TO BE DEMOLISHED, REF ARCH				
1.04A	EXISTING BUILDING TO REMAIN, REF ARCH				



101 Falls Park Drive Suite 601 Greenville, SC 29601 (864) 271-8869 www.brittpeters.com BPA Project #: 240369

Sea







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Proje

ROOF FRAMING PLAN LEGEND

DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

DENOTES PLYWOOD SPAN DIRECTION

SHE	ET NOTE SCHEDULE - ROOF FRAMING PLANS A	#.##
	REF PLANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO THIS S	SHEET
MARK	DESCRIPTION	
2.01A	(E) ROOF TRUSSES TO REMAIN	
2.02A	(E) OVERBUILD TO REMAIN	
2.03A	REBUILD GABLE END WALL, REF DETAIL	
2.04A	5/8" ROOF SHEATHING, GENERAL NOTES FOR SPECIFICATIONS AND ATTACHMENT	
2.05A	(E) BUILDING TO BE DEMOLISHED, REF ARCH	



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

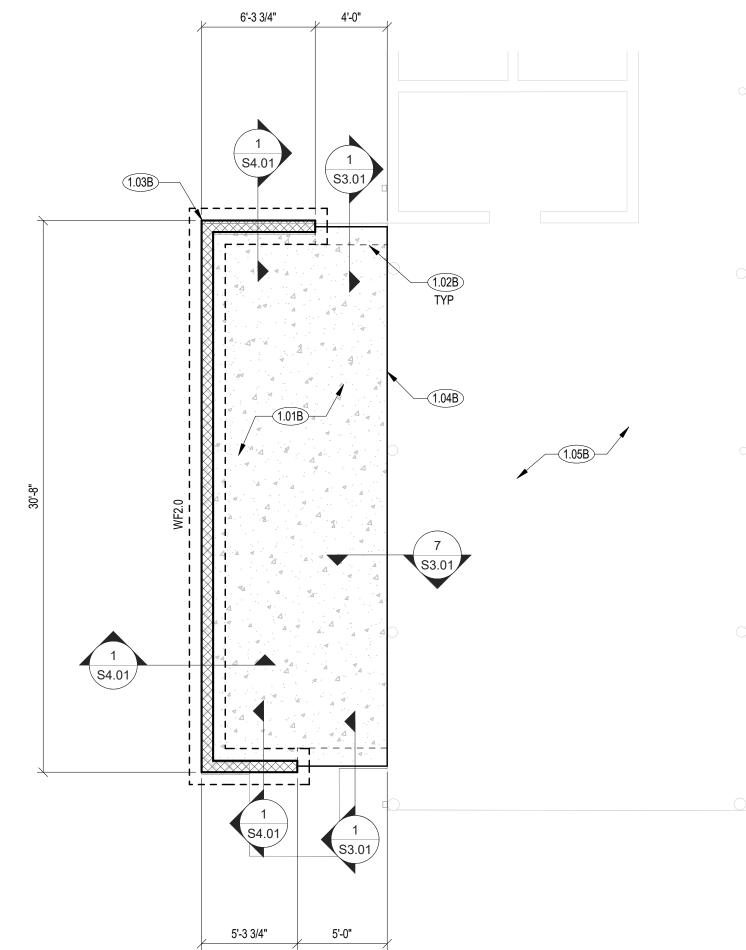
Project Number 23236
Drawn By MEW
Checked By MCG
Date 30 APR 2025

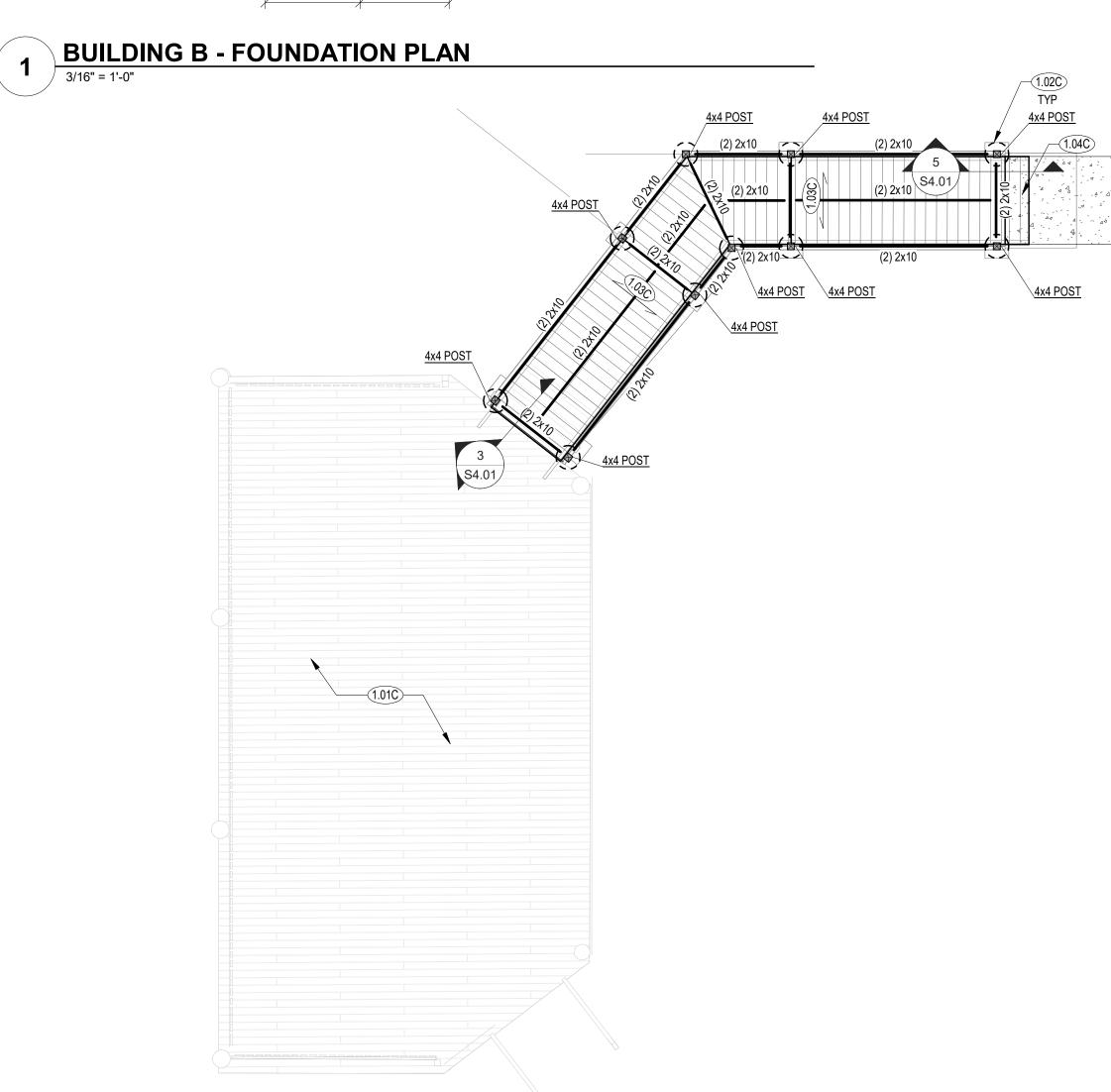
Revisions

Drawing

PLANS - BUILDING A

S1.01





FOUNDATION PLAN NOTES

REF PLAN FOR TOP OF SLAB ELEVATION (T/ SLAB). COORD W/ ARCH AND CIVIL.
 ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO.

ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO.
 NO RECORD DRAWINGS ARE AVAILABLE. EXISTING STRUCTURAL INFORMATION SHOWN IS BASED UPON A
STRUCTURAL SITE VISIT PERFORMED BY BRITT, PETERS AND ASSOCIATES, DATED 05/13/2024 GC FIELD
VERIFY ALL EXISTING ROOF FRAMING SIZES, CONDITIONS AND DIMENSIONS PRIOR TO FABRICATION OF NEW
MATERIAL. VARIOUOS STRUCTURAL MEMBERS (FOOTINGS, COLUMNS, ETC.) HAVE BEEN ASSUMED. FIELD
VERIFY AND CONTACT ENGINEER WITH DISCREPANICIES PRIOR TO FABRICATION OF NEW MATERIAL.

FOUNDATION PLAN LEGEND

DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

DENOTES WALL FOOTING (WF), REF SCHEDULE THIS SHEET

DENOTES CMU WALL

SHEET	SHEET NOTE SCHEDULE - FOUNDATION PLAN B #.##						
REF P	LANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO THIS SHEET						
MARK	DESCRIPTION						
1.01B	4" CONCRETE SLAB REINF W/ 6x6-W1.4xW1.4 WWR ON 10 MIL VAPOR RETARDER ON 4" GRANULAR BASE ON PREPARED SUBGRADE.						
1.02B	TURNDOWN FOOTING, REF DETAILS						
1.03B	8" CMU STEMWALL W/ #4 @ 48" OC TYP						
1.04B	TIE NEW SLAB TO EXISTING SLAB, REF TYPICAL DETAIL						
1.05B	EXISTING SLAB ON GRADE TO REMAIN						

FOUNDATION SCHEDULE - WALL FOOTINGS (WF)							
	DIM	ENSIONS	REINFORCING				
	WIDTH	THICKNESS	BOTTOM BARS		TOP	BARS	
MARK	"W"	"T"	LONG	SHORT	LONG	SHORT	REMARKS
WF2.0	2'-0"	1'-0"	(2) #5 CONT	#4 @ 18" OC			

FRAMING PLAN LEGEND

DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

WF#.# DENOTES WALL FOOTING (WF), REF SCHEDULE THIS SHEET

DENOTES CMU WALL

FRAMING PLAN NOTES

ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE PRESERVATIVE-TREATED UNO.
 NO RECORD DRAWINGS ARE AVAILABLE. EXISTING STRUCTURAL INFORMATION SHOWN IS BASED UPON A
STRUCTURAL SITE VISIT PERFORMED BY BRITT, PETERS AND ASSOCIATES, DATED 05/13/2024. GC FIELD
VERIFY ALL EXISTING ROOF FRAMING SIZES, CONDITIONS AND DIMENSIONS PRIOR TO FABRICATION OF NEW
MATERIAL. VARIOUS STRUCTURAL MEMBERS (FOOTINGS, COLUMNS, ETC.) HAVE BEEN ASSUMED. FIELD
VERIFY AND CONTACT ENGINEER WITH DISCREPANCIES PRIOR TO FABRICATION OF NEW MATERIAL.

SHEET NOTE SCHEDULE - FOUNDATION PLAN C #.##					
REF F	PLANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO THIS SHEET				
MARK	DESCRIPTION				
1.01C	EXISTING STRUCTURE TO REMAIN				
1.02C	18" DIA SONATUBE FOOTING, REF DETAIL				
1.03C	DECK BOARDS, REF ARCH				
1.04C	PROVIDE PRESSURE TREATED TRANSITION RAMP ON SIDEWALK				



101 Falls Park Drive Suite 601 Greenville, SC 29601 (864) 271-8869 www.brittpeters.com BPA Project #: 240369

Sea







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

> 23236 MEW MCG 30 APR 2025

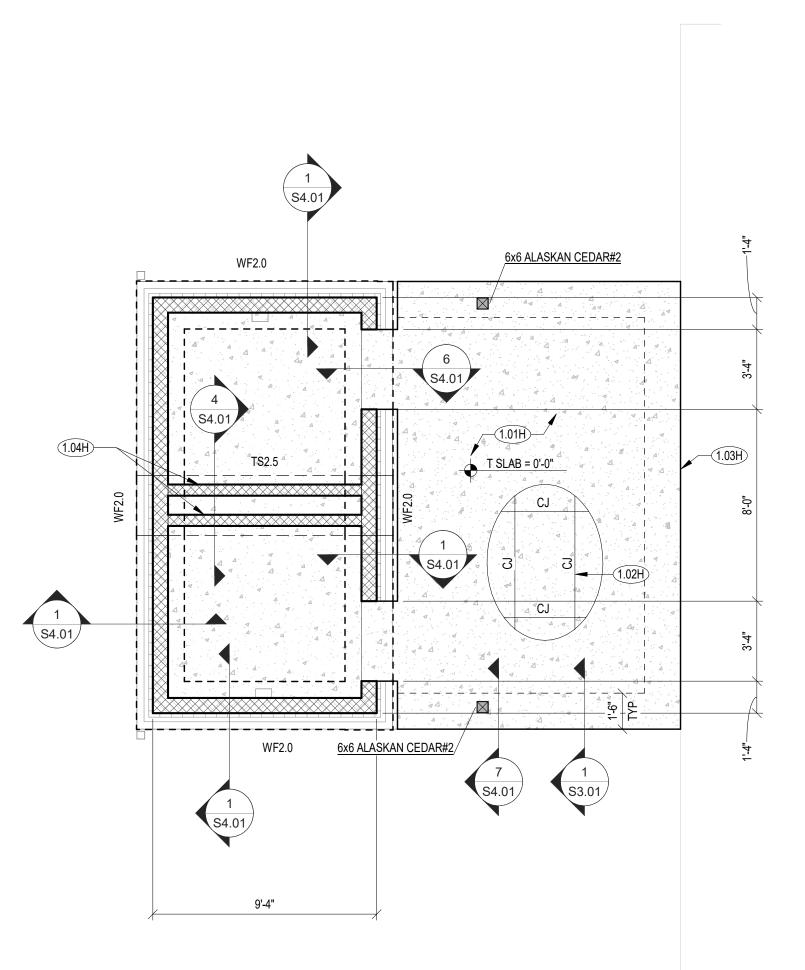
Project Number Drawn By Checked By Date

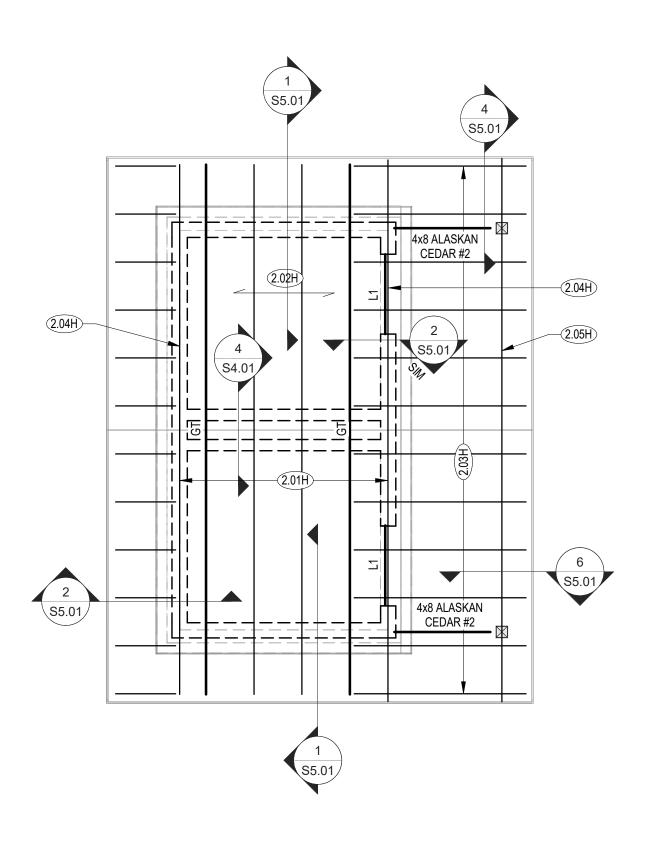
Revisions

Drawing

PLANS - BUILDING B & BUILDING C

S1.02





BUILDING H - FOUNDATION PLAN
1/4" = 1'-0"

3 BUILDING H - ROOF FRAMING PLAN

1/4" = 1'-0"

FRAMING PLAN NOTES

2. NO RECORD DRAWINGS ARE AVAILABLE. EXISTING STRUCTURAL INFORMATION SHOWN IS BASED UPON A STRUCTURAL SITE VISIT PERFORMED BY BRITT, PETERS AND ASSOCIATES, DATED 05/13/2024. GC FIELD VERIFY ALL EXISTING ROOF FRAMING SIZES, CONDITIONS AND DIMENSIONS PRIOR TO FABRICATION OF NEW MATERIAL. VARIOUS STRUCTURAL MEMBERS (FOOTINGS, COLUMNS, ETC.) HAVE BEEN ASSUMED. FIELD VERIFY AND CONTACT ENGINEER WITH DISCREPANCIES PRIOR TO FABRICATION OF NEW MATERIAL.

FRAMING PLAN LEGEND

#.## DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

FOUNDATION PLAN LEGEND

DENOTES CMU WALL

FOUNDATION PLAN NOTES

#.## DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

DENOTES WALL FOOTING (WF), REF SCHEDULE THIS SHEET

2. ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO. 3. NO RECORD DRAWINGS ARE AVAILABLE. EXISTING STRUCTURAL INFORMATION SHOWN IS BASED UPON A STRUCTURAL SITE VISIT PERFORMED BY BRITT, PETERS AND ASSOCIATES, DATED 05/13/2024 GC FIELD VERIFY ALL EXISTING ROOF FRAMING SIZES, CONDITIONS AND DIMENSIONS PRIOR TO FABRICAITON OF NEW MATERIAL. VARIOUOS STRUCTURAL MEMBERS (FOOTINGS, COLUMNS, ETC.) HAVE BEEN ASSUMED. FIELD

VERIFY AND CONTACT ENGINEER WITH DISCREPANICIES PRIOR TO FABRICATION OF NEW MATERIAL.

SHEET NOTE SCHEDULE - FOUNDATION PLAN H

FOUNDATION SCHEDULE - WALL FOOTINGS (WF)

BOTTOM BARS

WF2.0 2'-0" 1'-0" (2) #5 CONT #4 @ 18" OC -- --

REINFORCING

LONG SHORT LONG SHORT

(3) #5 CONT #4 @ 18" OC -- --

REF PLANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO THIS SHEET

DESCRIPTION

CONTROL JOINT (CJ) SPACING SHALL NOT EXCEED 12'-0" OC EA WAY. SLAB UNITS CREATED BY JOINT LAYOUT SHOULD BE AS SQUARE AS POSSIBLE WITH A MAXIMUM ASPECT RATIO OF 1.25 TO 1.

REMARKS

4" CONCRETE SLAB REINF W/ 6x6-W1.4xW1.4 WWR ON 10 MIL VAPOR RETARDER ON 4" GRANULAR BASE ON PREPARED SUBGRADE.

1. REF PLAN FOR TOP OF SLAB ELEVATION (T/ SLAB). COORD W/ ARCH AND CIVIL.

TURNDOWN FOOTING, REF DETAILS

1.04H MASONRY PARTITION, REF ARCH

SHE	#.##	
REF P	LANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO	THIS SHEET
MARK	DESCRIPTION	
1.01D	EXISTING STRUCTURE TO REMAIN	
1.02D	18" DIA SONATUBE FOOTING, REF DETAIL	
1.03D	DECK BOARDS, REF ARCH	
1.04D	PROVIDE PRESSURE TREATED TRANSITION RAMP ON SIDEWALK	

1. ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO.

DENOTES WALL FOOTING (WF), REF SCHEDULE THIS SHEET

DENOTES CMU WALL

O4/30/2025 O4/30/2025 OH/SO/2025 OH/SO/2025
Britt, Peters &

____ A N D ____

ASSOCIATES

— I N C.

consulting engineers

101 Falls Park Drive

Greenville, SC 29601

www.brittpeters.com BPA Project #: 240369

Suite 601

(864) 271-8869

ARCHITECTS DP3 Architects, Ltd. 15 South Main Street, Suite 400

Greenville, SC 29601

864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

MEW

MCG

30 APR 2025

Project Number Drawn By Checked By

Date

Revisions

ROOF FRAMING PLAN LEGEND ## DENOTES SHEET NOTE, REF SCHEDULE THIS SHEET

DENOTES DECK SPAN DIRECTION

L# MASONRY LINTEL WHERE # CORRESPONDS TO TYPE, REF TYICAL DETAIL

ROOF FRAMING PLAN NOTES

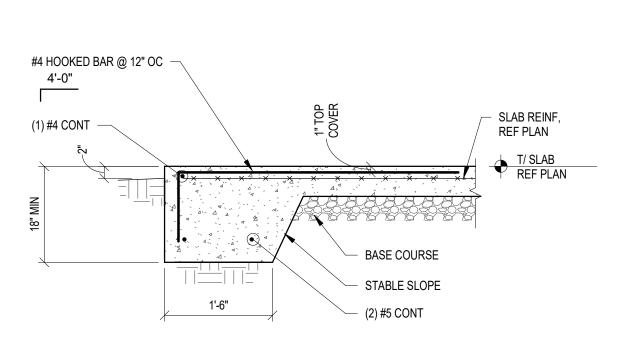
1. TOP OF CMU WALL (T/ CMU) = 10'-0" ABOVE SLAB, TYPICAL UNO. 2. FRAME BEARING (T/ BEARING) = 10'-3" ABOVE SLAB, TYPICAL UNO.

3. ALL WOOD THAT IS PERMANENTLY EXPOSED TO THE EXTERIOR SHALL BE ALASKAN CEDAR UNO.

SHEET	NOTE SCHEDULE - ROOF FRAMING PLANS #.##
REF	PLANS AND DETAILS FOR SHEET NOTES REQUIRED, NOT ALL NOTES APPLICABLE TO THIS SHEET
MARK	DESCRIPTION
2.01H	PRE-FABRICATED WOOD TRUSSES @ 2'-0" OC MAX, DESIGNED BY SUPPLIER
2.02H	5/8" ROOF SHEATHING, SEE GENERAL NOTES FOR SPECIFICATIONS AND ATTACHMENT.
2.03H	2x6 @ 24" OC, OUTRIGGERS TO EXTEND TO TIMBER TRUSS
2.04H	WALL TRUSS, REF SECTION 2/S5.01
2.05H	EXPOSED ALASKAN CEDAR TIMBER GIRDER TRUSS DESIGNED BY SUPPLIER. CHORDS TO BE MADE OF 4x MATERIAL.

Drawing

PLANS - BUILDING D & BUILDING H



CL COL NO PIPE **PENETRATIONS** NOTE: NO MORE THAN TWO PIPES (CONDUITS) – DBL WRAP PIPES FOR 🔫 FLEXIBILITY (1/4" MIN) TESTED COMPACT AGGREGATE DIAMETERS = 9 (IF 6" AND 3") IN BACKFILL ABOVE TRENCHES NOTE: IF MORE THAN 2 PIPES OF 3" OR LARGER ARE PARALLEL WITHIN A 2'-0" AREA (HORIZ) PROVIDE #3 @ 18" ALONG THE LENGTH

FOOTING WIDTH, REF SCHEDULE - CONT FOOTING, REF PLAN FOR SIZE AND REINF - CONT HORIZONTAL BARS TO FAR SIDE OF FOOTING 4 4 44 4 CORNER BARS SAME SIZE AS CONT HORIZONTAL BAR LAP PER SCHEDULE REINFORCING

WWR OR BAR REINF, REF PLAN WHEN FORMED EDGE IS STRIPPED, LIGHTLY GRIND. DEBUR EDGE AT TOP, DO NOT TOOL. BASE COURSE <u>KEYED</u>

NOTE REGARDING REINF COVER REQUIREMENTS

GENERAL NOTES. SPECIFIC BAR LOCATIONS SHOWN IN SECTIONS AND DETAILS MAY OVERRIDE BUT NOT

ALL REINFORCING SHALL BE PLACED IN

ACCORDANCE WITH THE MINIMUM COVER

REQUIREMENTS PER ACI AS OUTLINED IN THE

VIOLATE THE MINIMUM COVER REQUIREMENTS.

TYPICAL CONSTRUCTION JOINT

TYPICAL TURNDOWN 3/4" = 1'-0"

TYPICAL PENETRATION THRU FOOTING

REINFORCING BAR LAP LENGTH SCHEDULE (CLASS B)

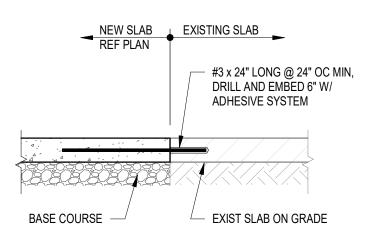
GRADE 60 STEEL NORMAL WEIGHT CONCRETE STRENGTH

BAR	3000 PSI	4000 PSI	5000 PSI	7000 PSI
#3	21"	18"	17"	14"
#4	28"	25"	22"	19"
#5	36"	31"	28"	23"
#6	43"	37"	33"	28"
#7	62"	54"	48"	41"
#8	71"	62"	55"	47"
#9	80"	70"	62"	53"
#10	90"	78"	70"	59"
#11	100"	87"	78"	66"

- LAP SCHEDULE NOTES:

 1. LENGTH SHOWN CONFORM TO NON-SEISMIC PROVISIONS OF ACI 318 FOR UNCOATED BARS ENCLOSED BY
- PROPERLY SPACED TIES OR STIRRUPS 2. LENGTH IN TABLE SHALL BE FACTORED FOR THE FOLLOWING CONDITIONS HORIZONTAL BARS MORE THAN 12" ABOVE BOTTOM OF CAST MEMBER: 1.3xTABLE LENGTH
- LIGHT WEIGHT CONCRETE: 1.3xTABLE LENGTH BAR CLEAR SPACING SHALL BE NO LESS THAN ONE BAR DIAMETER AND/OR BAR CLEAR COVER LESS
- THAN ONE BAR DIAMETER: 1.5xTABLE LENGTH • WHERE MORE THAN ONE CONDITION APPLIES, ALL APPLICABLE FACTORS SHALL BE APPLIED TO
- LENGTH INDICATED IN TABLE
- GRADE 80 STEEL: 1.15x TABLE LENGTH (EGN VERIFY)
- 3. THIS TABLE SHALL APPLY UNLESS SPECIFICALLY NOTED, DETAILED OR SCHEDULED OTHERWISE 4. UNLESS NOTED OTHERWISE ALL REINFORCING BARS SHALL LAP AROUND CORNERS

REINF BAR LAP LENGTH SCHEDULE



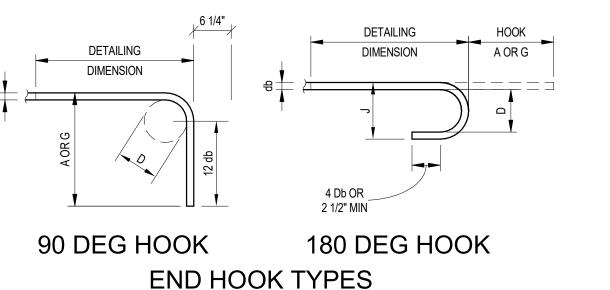


RECOMMENDED END HOOKS						HOOK MIN DEVELOPMENT LENGTHS (IN)		
	FINISHED BEND	180 DEG HOOKS		90 DEG HOOKS	NORMAL WT CONCRETE		ICRETE	
BAR SIZE	DIAMETER D (IN)	A OR G (IN)	J (IN)	A OR G (IN)	3000	4000	5000	
#3	2 1/4	5	3	6	9	8	7	
#4	3	6	4	8	11	10	9	
#5	3 3/4	7	5	10	14	12	11	
#6	4 1/2	8	6	12	17	15	13	
#7	5 1/4	10	7	14	20	17	15	
#8	6	11	8	16	22	19	17	
#9	9 1/2	15	11 3/4	19	25	22	20	
#10	10 3/4	17	13 1/4	22	28	25	22	
#11	12	19	14 3/4	24	31	27	24	

D = INSIDE BEND OF DIAMETER 1. HOOK EMBEDMENT LENGTHS IN TABLE SHALL BE FACTORED FOR THE FOLLOWING CONDITIONS: LIGHTWEIGHT CONCRETE: 1.3 x TABLE LENGTH EPOXY COATED BARS: 1.2 x TABLE LENGTH

STIRRUP AND TIE HOOK SCHEDULE					
BAR SIZE	D (IN)	90 DEG HOOK A OR G (IN)	135 DEG HOOK A OR G (IN)		
#3	1 1/2	4	4		
#4	2	4 1/2	4 1/2		
#5	2 1/2	6	5 1/2		

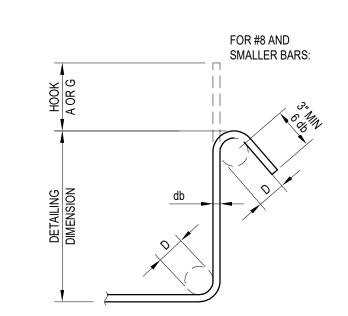
D = INSIDE BEND OF DIAMETER



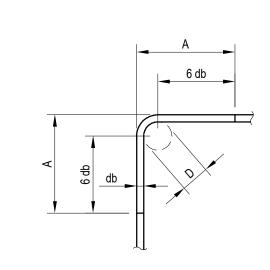
12 db FOR #6, #7, #8, 6 db FOR #3, #4, #5

90 DEG HOOK

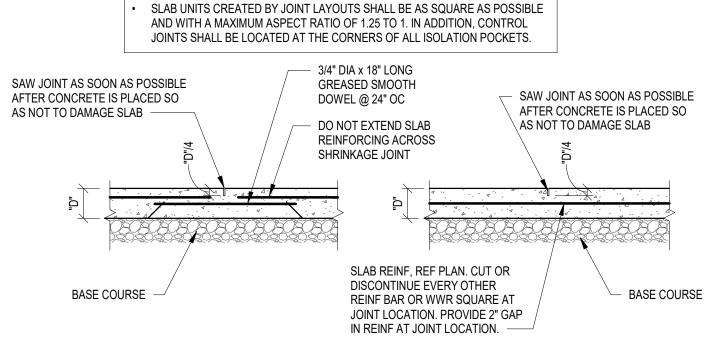








STIRRUP AND TIE HOOK TYPES DETAIL



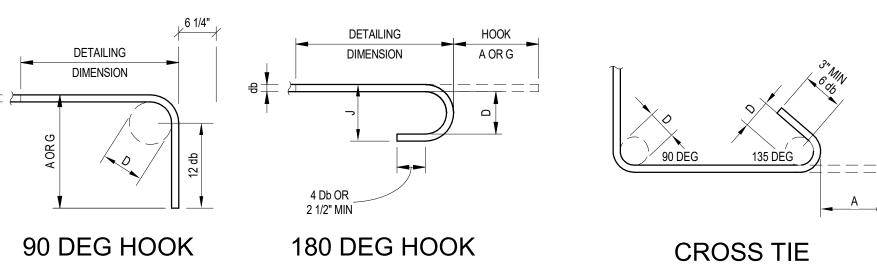
• FOR INFORMATION ON VAPOR RETARDER, REF ARCH DWGS AND SPECS. IF NOT INDICATED ELSEWHERE, PROVIDE SAWCUT CONTROL JOINTS @ 12'-0" OC MAX AT 4" SLABS, 15'-0" MAX AT 5" SLABS, 18'-0" MAX AT 6" SLABS,

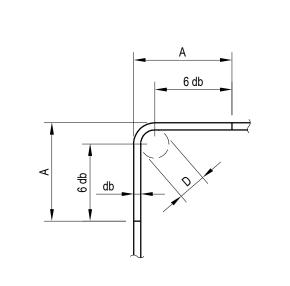
WHEELED TRAFFIC

LIGHT TRAFFIC

TYPICAL SAWCUT CONTROL JOINT

TYPICAL FOOTING CORNER REINFORCING DETAIL





CORNER TIE HOOK

Project Number Drawn By Checked By Date

BRITT, PETERS

____ A N D ____

ASSOCIATES

consulting engineers

101 Falls Park Drive

Greenville, SC 29601

www.brittpeters.com

BPA Project #: 240369

DP3

ARCHITECTS

DP3 Architects, Ltd. 15 South Main Street, Suite 400

Greenville, SC 29601 864.232.8200 www.DP3architects.com

Little Mountain

NEWBERRY COUNTY

REUNION PARK

IMPROVEMENTS

23236 MEW MCG

30 APR 2025

(864) 271-8869

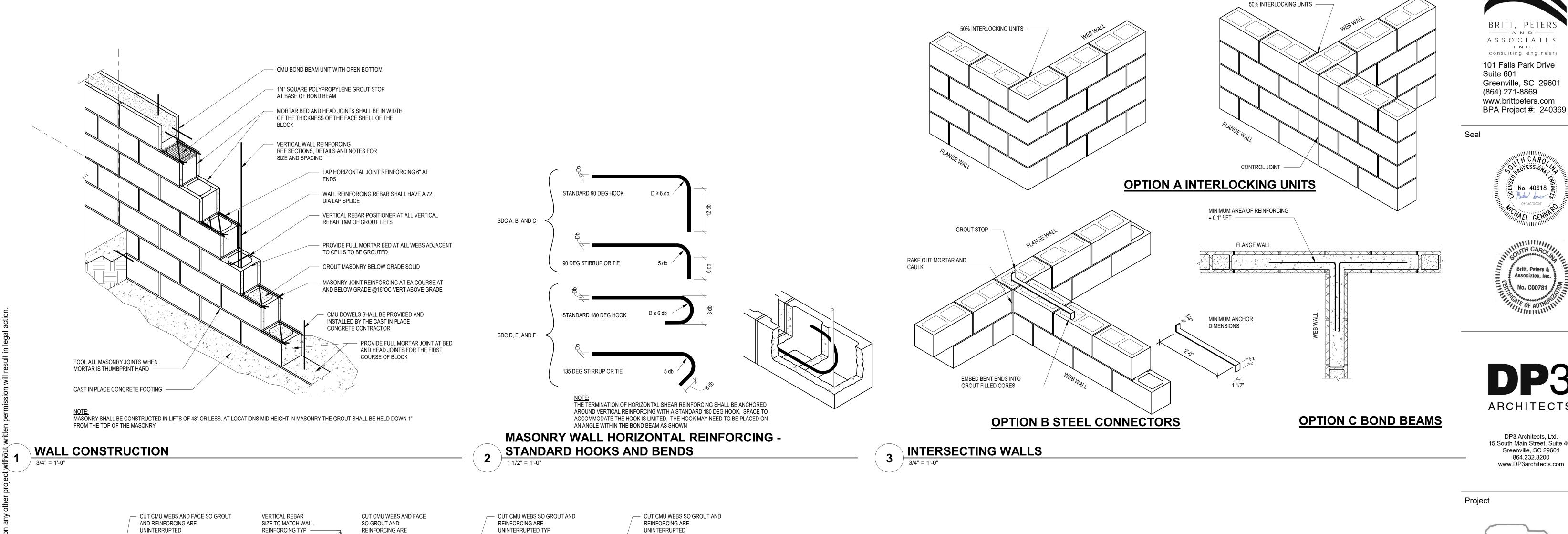
Suite 601

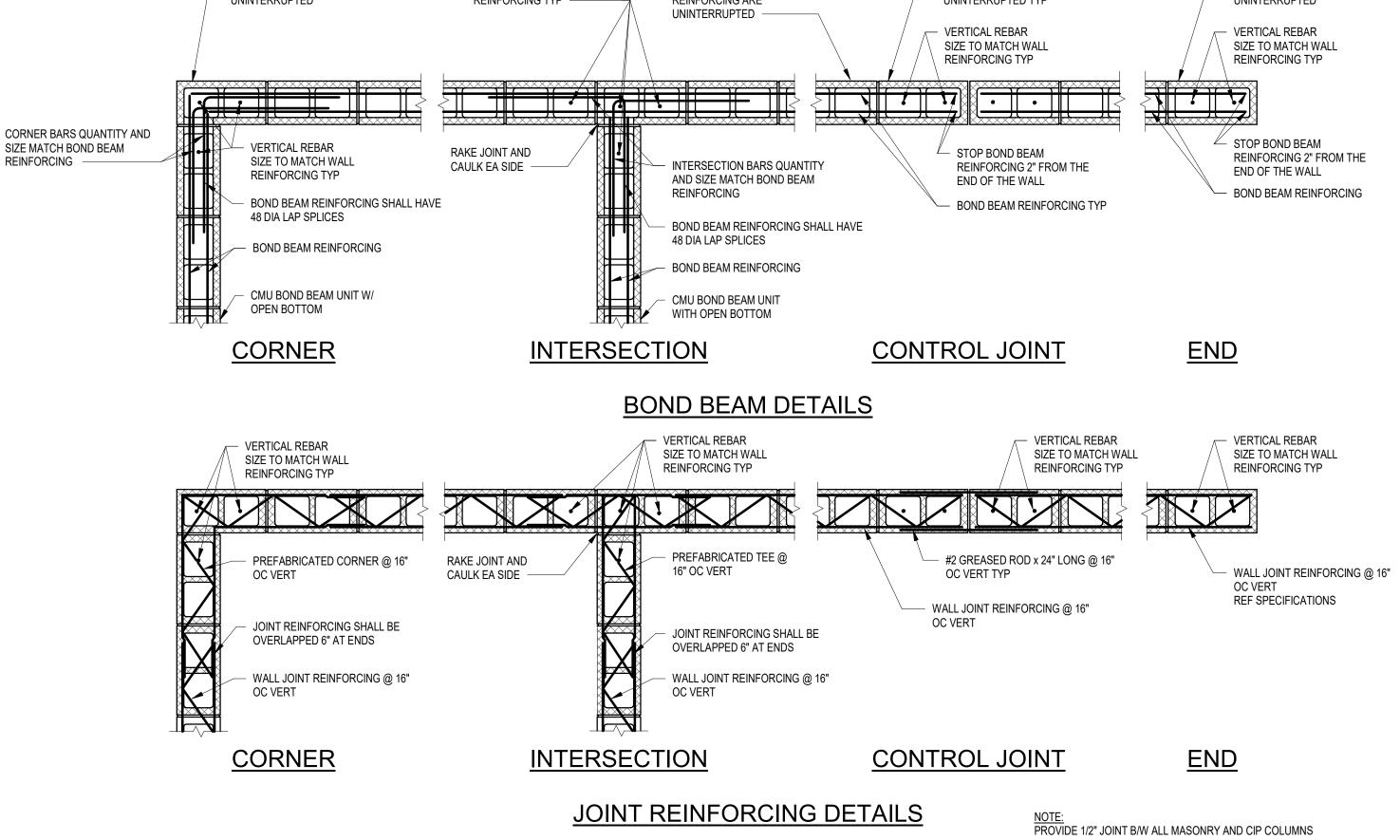
Seal

Revisions

Drawing

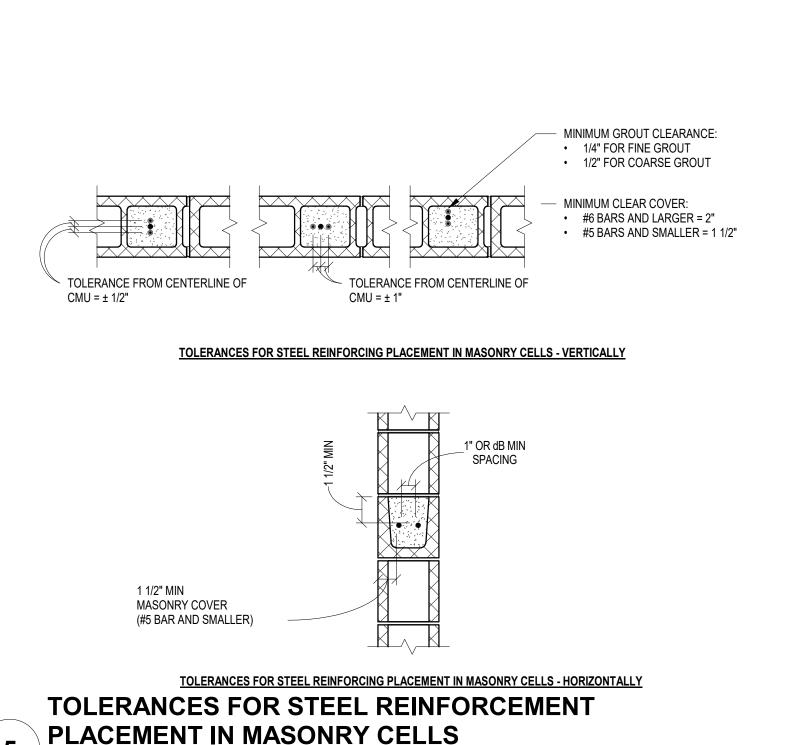
TYPICAL CONCRETE **DETAILS**





REINFORCING

STRUCTURAL MASONRY WALL DETAILS



M	INIMUM L (V	CENT	CE FOR R ERED IN . AND HO	WALL		RS
DAD	6" C	MU	8" C	MU	12" C	CMU
BAR SIZE	STRAIGHT SPLICE	HOOK SPLICE	STRAIGHT SPLICE	HOOK SPLICE	STRAIGHT SPLICE	HOOK SPLICE
#3	12"	12"	12"	12"	12"	12"
#4	18"	12"	13"	12"	12"	12"
#5	28"	20"	20"	12"	13"	12"
#6	NP	NP	39"	30"	25"	16"
#7	NP	NP	53"	42"	34"	23"
#8	NP	NP	NP	NP	51"	38"
#9	NP	NP	NP	NP	66"	52"

1. TABLE IS BASED OFF OF COMPRESSIVE STRENGTH OF MASONRY (fm) EQUAL TO 1,900 PSI AND YIELD STRENGTH OF REINFORCING STEEL EQUAL TO 60,000 PSI.

DEVELOPMENT LENGTHS INDICATED ARE APPLICABLE FOR MASONRY COMPRESSIVE STRENGTH (fm) EQUAL TO 1900 PSI OR GREATER, AND A YIELD STRENGTH OF REINFORCING STEEL EQUAL TO 60,000 PSI OR LESS (DEVELOPMENT LENGTH REQUIRED IS REDUCED WHEN fm > 1 900 PSI OR Fy < 60,000 PSI). 2. "NP" DENOTES NOT PERMITTED.

- 3. FOR EPOXY-COATED REINFORCING, MULTIPLY NUMBERS IN TABLE ABOVE BY 1.5. 4. REINFORCING SHALL BE PLACED IN THE CENTER OF THE CELL AND WITHIN ALLOWABLE TOLERANCES
- SET FORTH BY GOVERNING CODE. 5. THE TABLE ABOVE APPLIES TO ONLY ONE VERTICAL BAR PER CELL AND REBARS SPLICED BY CONTACT. NON-CONTACT SPLICES SHALL NOT BE SPACED TRANSVERSELY FURTHER APART THAN
- ONE-FIFTH THE REQUIRED LAP LENGTH NOR MORE THAN 8". 6. STANDARD HOOKS ARE CONSIDERED TO DEVELOP AN EQUIVALENT EMBEDMENT LENGTH, Ie, EQUAL TO 13 db MEASURED FROM THE POINT OF THE TANGENCY AT START OF HOOK BEND. IF CONFORMING HOOK DIMENSIONS AND DETAILING ARE PROVIDED, 'STRAIGHT SPLICE' LENGTHS MAY BE REDUCED TO
- 'HOOK SPLICE' LENGTHS. DEVELOP, IN TENSION, AT LEAST 125% OF THE SPECIFIED YIELD STRENGTH (Fy) OF THE SPLICED BAR. SUBMIT MECHANICAL SPLICE DEVICE TO ENGINEER OF RECORD FOR APPROVAL. WHERE MECHANICAL SPLICES ARE USED STAGGER ADJACENT SPLICES BY 24" ON CENTER.

CMU LAP SPLICE TABLE

ARCHITECTS DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



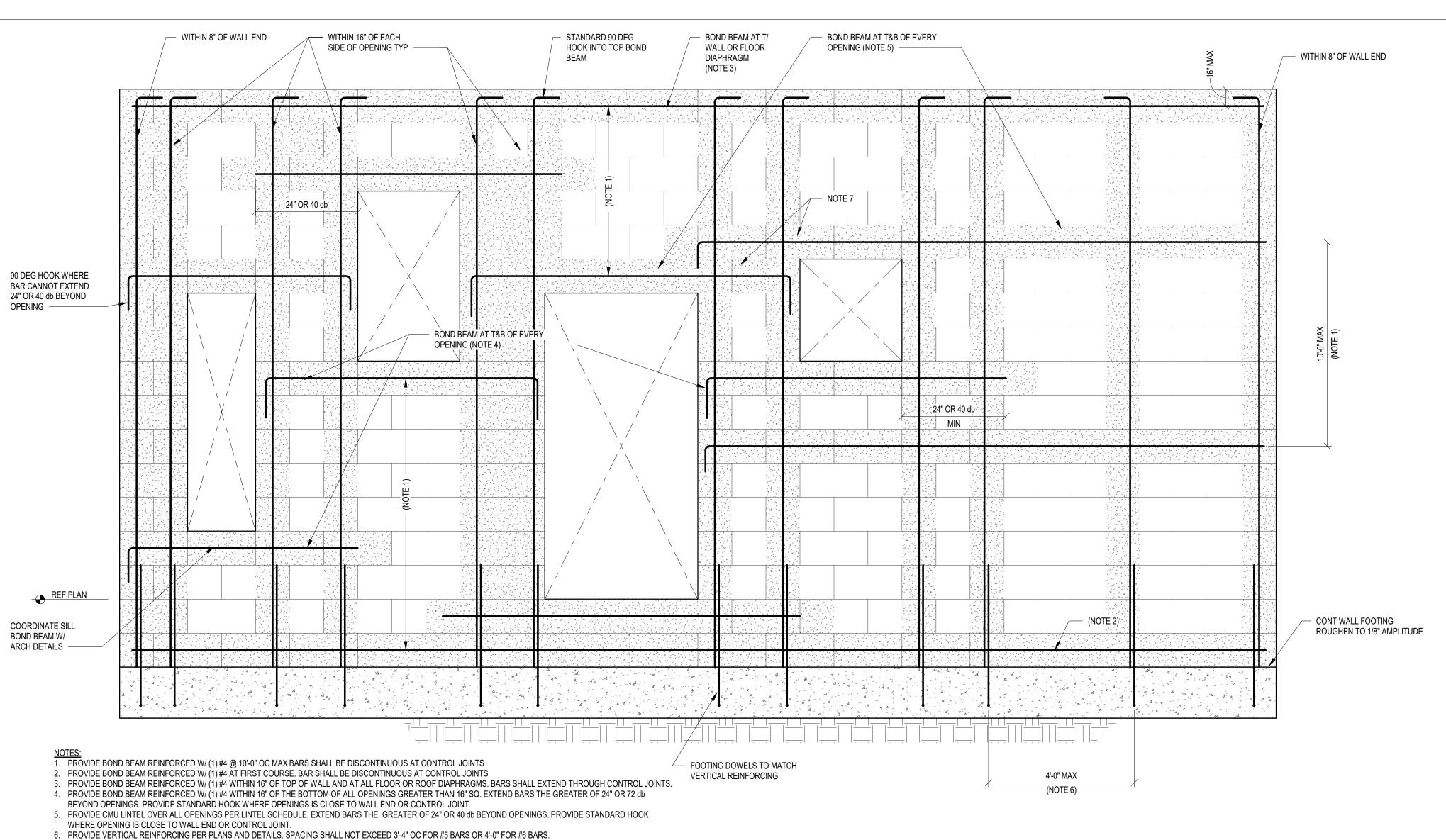
NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number	232
Drawn By	ME
Checked By	M
Date	30 APR 20

Revisions

Drawing

TYPICAL MASONRY **DETAILS**



NEW MASONRY LINTEL, REF PLAN OR SCHED REF TYP SHEAR WALL ELEVATION FOR EXTENT OF HORIZ REINFORCING. 16" MIN. FORM EDGE OF OPENING AS REQD FOR **GROUT INSTALLATION** GROUT FIRST TWO INTACT VERT CELLS AND EDGE OF OPENING SOLID FROM TOP OF WALL DOWN TO FOUNDATION TYP EA SIDE OF OPENING W/ #5 REBAR

NOTE: AT SILL LOCATION PROVIDE 8" BOND BEAM W/ (2) #5 CONT, EXTEND #5 BARS 8" INTO JAMBS EA EDGE OF OPENING

OPENING IN MASONRY WALL



Greenville, SC 29601

www.brittpeters.com

(864) 271-8869

Suite 601

BPA Project #: 240369







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

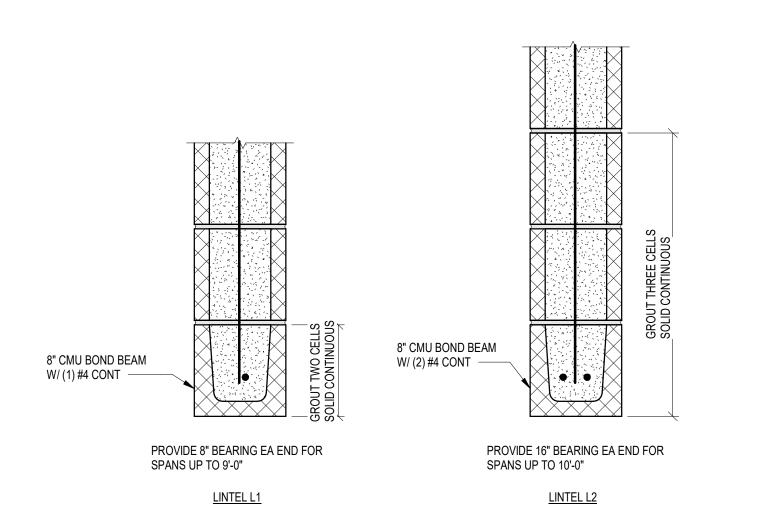
23236 MEW MCG

Project Number Drawn By Checked By 30 APR 2025

Revisions

Drawing

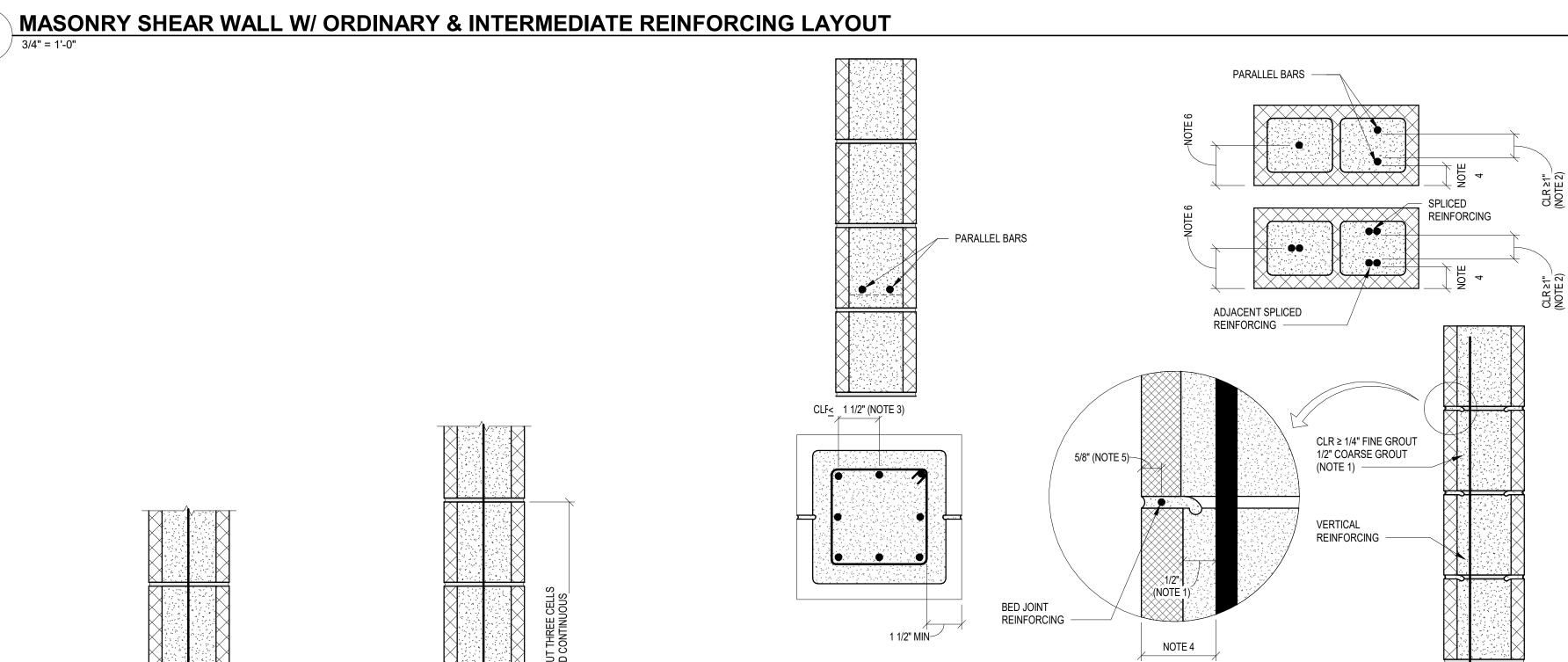
TYPICAL MASONRY **DETAILS**



TYP LINTEL

1 1/2" = 1'-0"

CONTINUOUS BOND BEAMS MAY STEP IN ELEVATION WHERE REQD BY OPENINGS PROVIDED MAXIMUM SPACING IS NOT EXCEEDED AT ANY LOCATION.



THE THICKNESS OF GROUT BETWEEN THE REINFORCING AND MASONRY UNITS SHALL NOT BE LESS THAN 1/4" FOR FINE GROUT OR 1/2" FOR COARSE GROUT. (NOTE: THIS

5. JOINT REINFORCING SHALL BE FULLY EMBEDDED IN MORTAR OR GROUT WITH A MINIMUM COVER OF 5/8" WHEN EXPOSED TO EARTH OR WEATHER OR WHEN THE AVERAGE AMBIENT RELATIVE HUMIDITY EXCEEDS 75%. FOR ALL OTHER CASES THE MINIMUM COVER DISTANCE IS REQD TO BE 1/2".

6. FOR CELLS WITH SINGLE BAR, CENTER BAR IN CELL.

PLACEMENT OF REINFORCEMENT

NOTE REGARDING REINF COVER REQUIREMENTS

ALL REINFORCING SHALL BE PLACED IN ACCORDANCE WITH THE MINIMUM COVER REQUIREMENTS PER ACI AS OUTLINED IN THE GENERAL NOTES. SPECIFIC BAR LOCATIONS SHOWN IN SECTIONS AND DETAILS MAY OVERRIDE BUT NOT VIOLATE THE MINIMUM COVER REQUIREMENTS.

TRUSS BY SUPPLIER

WALL REINFORCING,

REF PLAN

REF ARCH

"W" REF SCHEDULE

8" CMU BOND BEAM W/ #5 CONT

NON-LOAD BEARING CMU PARTITION WALL, REF ARCH FOR LOCATIONS. CONTRACTOR MUST COORDINATE

THICKENED SLABS W/ ARCH.

DOWEL TO MATCH WALL REINF WHERE REQD, ALTERNATE

HOOK DIRECTION EA BAR

- STABLE SLOPE



Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY **REUNION PARK IMPROVEMENTS**

23236 MEW MCG 30 APR 2025







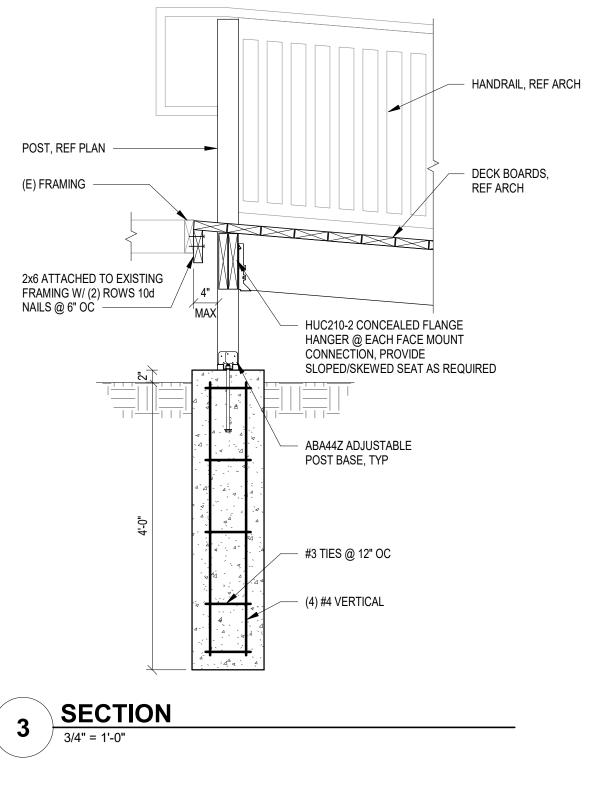


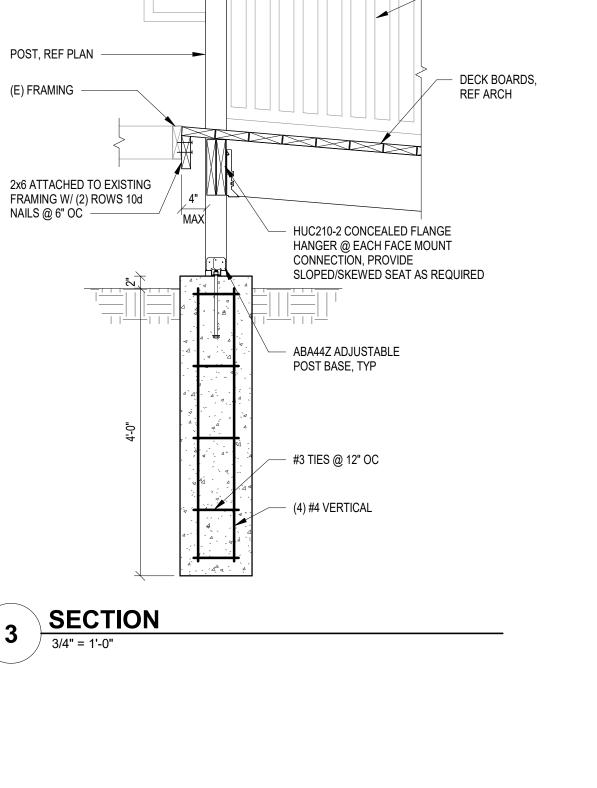
Project Number Drawn By Checked By Date

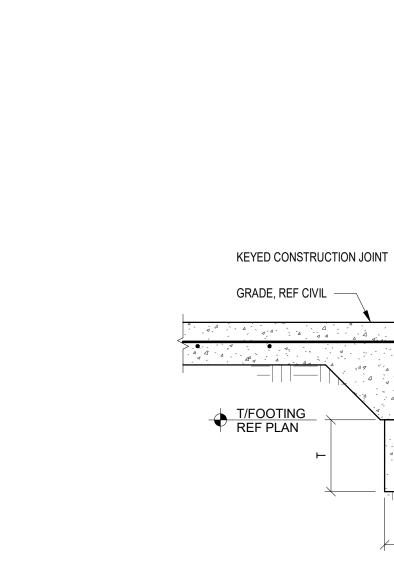
Revisions

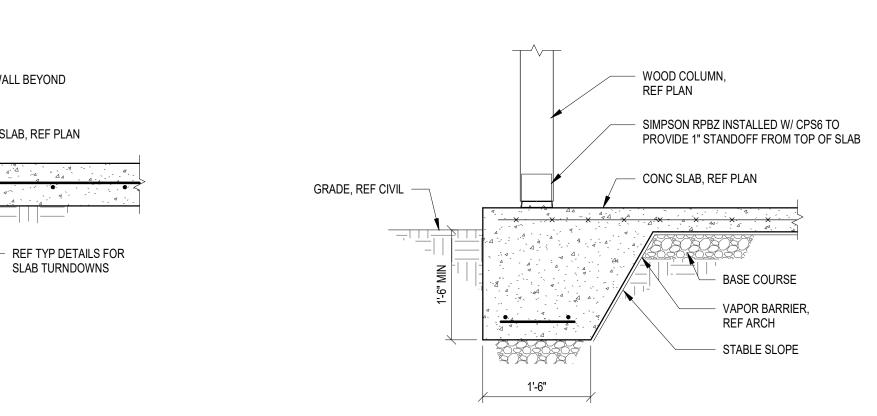
Drawing

FOUNDATION SECTIONS









TRUSS BEARING REF PLAN

SIMPSON HTC4 @ 32" OC MAX

CONT P.T. 2x6 TOP

PLATE W/ 1/2" DIA TITEN HD @ 24" OC —

CONT REINF, REF SCHEDULE -

BASE COURSE

SHORT REINF,

REF SCHEDULE

T/ SLAB
REF PLAN

SECTION3/4" = 1'-0"

REF SCHEDULE

FOR SIZE & REINF

- CMU WALL BEYOND

- CONC SLAB, REF PLAN

SECTION 3/4" = 1'-0"

5 SECTION
3/4" = 1'-0"

VENEER, REF ARCH -

GRADE, REF CIVIL -

T/FOOTING REF PLAN

SECTION3/4" = 1'-0"

DECK BOARDS, REF ARCH -

HUC210-2 CONCEALED FLANGE HANGER @ EACH FACE MOUNT CONNECTION, PROVIDE

SLOPED/SKEWED SEAT AS REQUIRED

REF SCHEDULE

FOR SIZE & REINF

8" CMU WALL, REF

PLANS FOR REINF

DOWEL LEG LOCATION

CONC SLAB, REF PLAN

- 1/2" BOND BREAKER MATERIAL

DOWELS W/ STD LAP MATCH VERTICAL REINFORCING, REF PLAN. ALTERNATE

> REF TYP DETAILS FOR SLAB TURNDOWNS

> > POST, REF PLAN

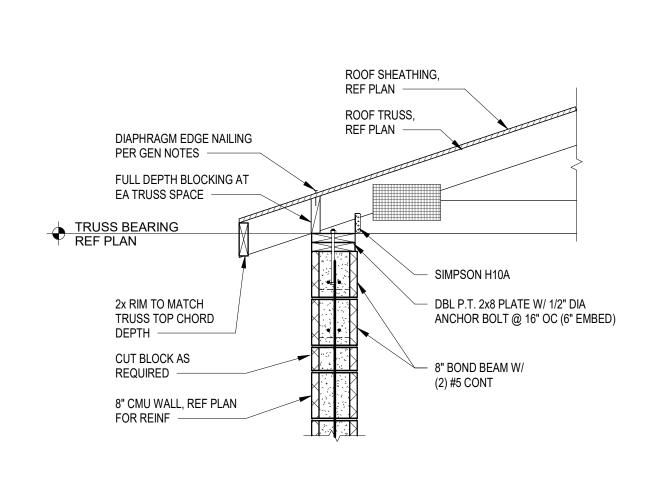
- ABA44Z ADJUSTABLE POST BASE, TYP

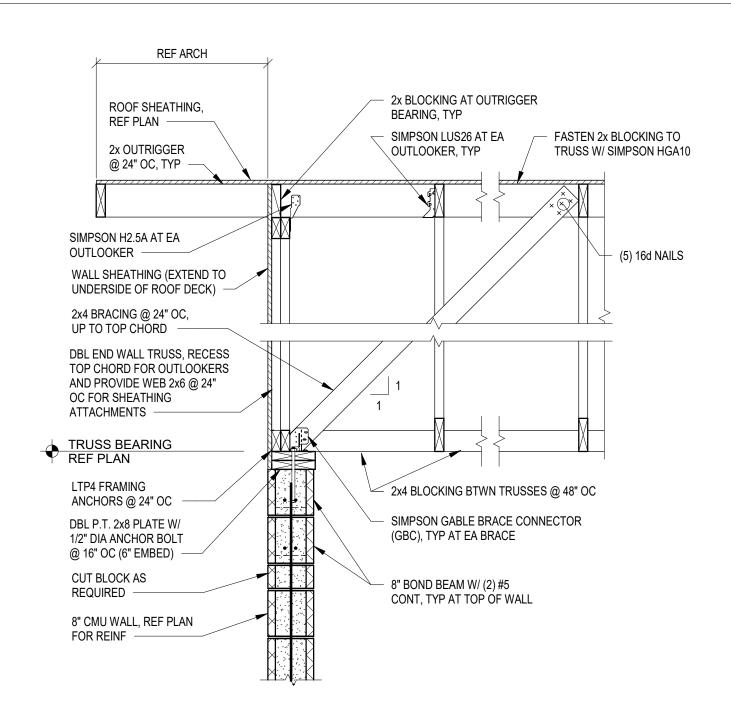
- (4) #4 VERTICAL

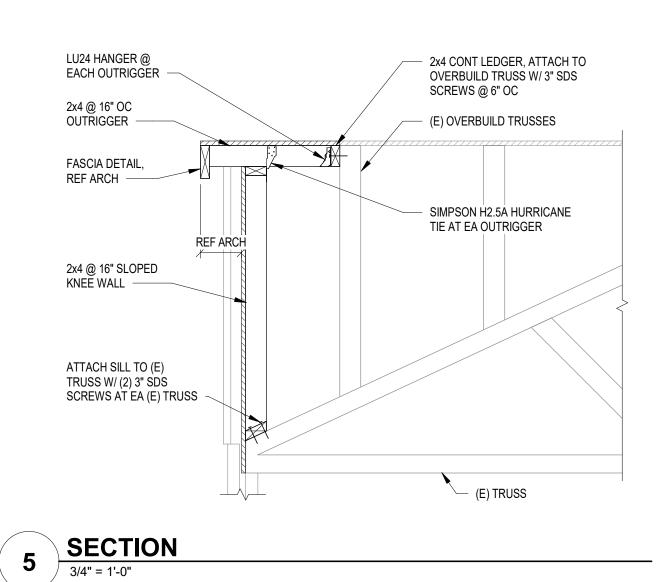
HANDRAIL, REF ARCH

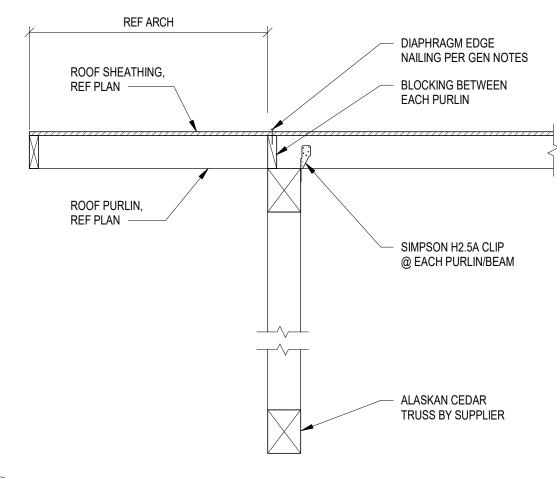
PROVIDE TRANSITION RAMP ON SIDEWALK

SIDEWALK, REF ARCH









SECTION3/4" = 1'-0"



ROOF SHEATHING, REF PLAN — TIMBER TRUSS BY SUPPLIER DIAPHRAGM EDGE NAILING - ALASKAN CEDAR TRUSS BY SUPPLIER, REF PLAN REF ARCH SIMPSON H2.5A CLIP @ EACH PURLIN/BEAM SIMPSON HUC410 CONCEALED FLANGE FACE MOUNT HANGER, TYP ——— CLIP TRUSS TO COLUMN BY TRUSS SUPPLIER

COLUMN, REF PLAN

Seal

SECTION

ROOF PURLIN, REF PLAN -

PER GEN NOTES -

BEAM, REF PLAN

TRUSS BEARING REF PLAN



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601 864.232.8200 www.DP3architects.com



NEWBERRY COUNTY REUNION PARK **IMPROVEMENTS**

23236 MEW MCG 30 APR 2025 Project Number Drawn By Checked By

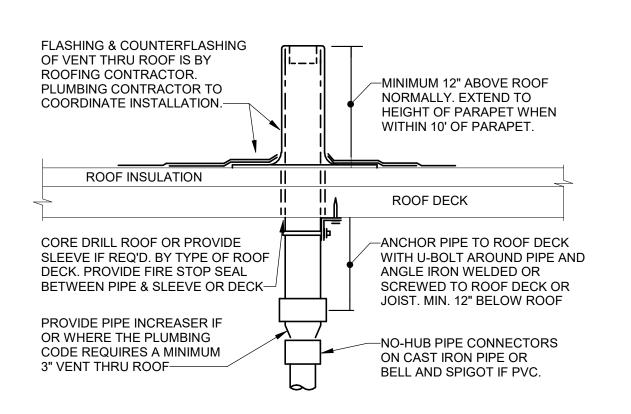
Revisions

Drawing

ROOF SECTIONS

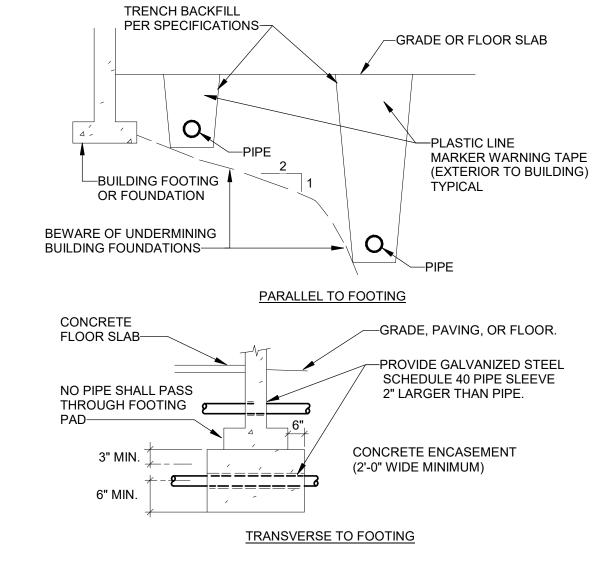
S5.01

	PLUMBING FIXTURE SCHEDULE								
MARK	FIXTURE	MANUFACTURER MODEL	CW	HW	SS	V	DESCRIPTION		
WC-1	WATER CLOSET (ADA)	AMERICAN STANDARD CADET 2467.016	1/2"	-	3"	2"	1.6 GPF, FLOOR MOUNT, TWO-PIECE, VITREOUS CHINA, CHAIR HEIGHT WATER CLOSE FOR ADA APPLICATIONS; ELONGATED BOWL WITH PRESSURE ASSISTED FLUSH TANK PROVIDE WITH EVERCLEAN COATING SEAT: AMERICAN STANDARD 5901.100SS (OPEN FRONT, SELF-SUSTAINING HINGE) SUPPLY: MCGUIRE MFG. LF185SS (CHROME PLATED VALVE WITH WHEEL HANDLE, STAINLESS STEEL FLEXIBLE RISER)		
LAV-1	LAVATORY (ADA)	AMERICAN STANDARD LUCERNE 0355.012	1/2"	1/2"	2"	2"	WALL MOUNTED, WHITE, VITREOUS CHINA, 4" CENTERSET, FRONT OVERFLOW; INSTALL IN ACCORDANCE W/ ADA REQUIREMENTS DRAIN: MCGUIRE MFG. 155A (OPEN GRID P.O. PLUG W/ TAILPIECE) SUPPLIES: REFER TO <u>LF-1</u> IN THIS SCHEDULE. FAUCET: REFER TO <u>LF-1</u> IN THIS SCHEDULE. TRAP: MCGUIRE MFG. B8902C (CAST BRASS, SLIP NUTS, CLEANOUT PLUG) CARRIER ARMS: ZURN Z1231EZ; PROVIDE WITH OPTION -D (BACK-TO-BACK) WHERE LAVATORIES ARE BACK-TO-BACK. TRAP AND SUPPLY INSULATORS: REFER TO <u>LF-1</u> IN THIS SCHEDULE.		
LF-1	LAVATORY FAUCET (ADA)	T&S BRASS B-0831-VF05	1/2"	1/2"	-	-	SOLID CAST BRASS, 4" CENTERSET LAVATORY FAUCET WITH DUAL PUSH BUTTON METERING CARTRIDGES; LEAD FREE, 0.5 GPM VANDAL RESISTANT AERATOR, CHROM FINISH. SET METERING CYCLE TO 30 SECONDS. SUPPLIES: MCGUIRE MFG. LF175SS (CHROME PLATED VALVE WITH WHEEL HANDLE, STAINLESS STEEL FLEXIBLE RISERS) TRAP AND SUPPLY INSULATORS: TRUEBRO LAVGUARD 2 #102 E-Z		



- REFER TO PLANS FOR VTR PIPE SIZES AND LOCATIONS.
- LOCATE VTR MIN. 3 FEET FROM PROPERTY LINE, 10 FEET HORIZONTAL OR 3 FEET VERTICAL ABOVE ANY BUILDING OPENING OR FRESH AIR INTAKE, OR 1 FOOT FROM ANY VERTICAL SURFACE.
- LOCATE VTR MINIMUM 18" FROM PARAPET, EXPANSION JOINT, EQUIPMENT CURB, ETC. OFFSET IN CEILING SPACE WHERE REQUIRED TO MEET THESE CONDITIONS.



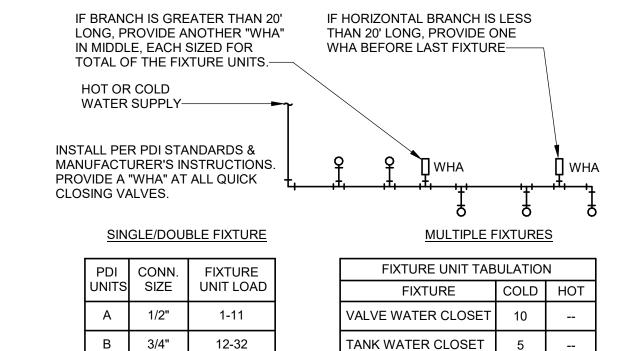


VERIFY EXCAVATION CONDITIONS (SOIL/ROCK) WITH GEOTECHNICAL REPORT

AND/OR SITE INVESTIGATION. REFER TO SPEĆS FOR OTHER CONDITIONS.

(3) PIPE AND TRENCH LOCATION

P0.01 NOT TO SCALE



33-60

61-113

2.25 2.25 JANITOR'S SINK 114-154 155-330 SHOWER/BATHTUB/DF

URINAL

LAVATORY / SINK

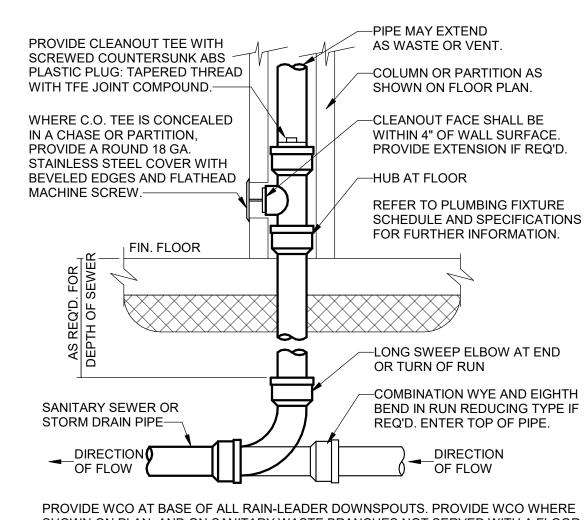
1.5

1.5

 INSTALL IN LINE WITH WATER FLOW DIRECTION IF POSSIBLE. SIZE THE UNITS AS SHOWN ON THE DRAWINGS AND/OR PER THE TABLES SHOWN ABOVE. PROVIDE ACCESSIBILITY TO "WHA" WHERE REQUIRED BY LOCAL CODE.

• FOR BATTERIES OF FIXTURES, PROVIDE WATER HAMMER ARRESTERS PER





SHOWN ON PLAN, AND ON SANITARY WASTE BRANCHES NOT SERVED WITH A FLOOR CLEANOUT. LOCATE ABOVE FIXTURE FLOOD RIM WITHIN 4' OF FLOOR. CONSULT LOCAL CODES FOR OTHER WCO REQUIREMENTS.



	DRAIN SCHEDULE							
MARK	DUTY TYPE	MANUFACTURER	MODEL	DRAIN GRATE TYPE	DRAIN BODY SIZE	P-TRAP PIPE SIZE	NOTES	
FD-1	FLOOR	ZURN	ZN-415B-VP	6" RND NICKEL BRONZE W/ VANDAL PROOF SCREWS	3"	3"	Α	
NOTES: A. PRO	VIDE ALL FLO	OR DRAINS WITH AS	SSE 1072 BARRIER 1	TYPE TRAP SEALS & DEEP SE	AL TRAPS.			

		TANK TYPI	E ELECTRIC	WATER I	HEATE	R SCHEDULE		
MARK	LOCATION	MANUFACTURER	MODEL	TANK CAPACITY	INPUT (KW)	RECOVERY RATE	ELECTRICAL V/PH/HZ	NOTES
<u>WH-1</u>	BUILDING A	AO SMITH	DEL-40	40 GALLON	4.5	18 GPH @ 100°F	240/1/60	A THRU G
B. PRO	JIPMENT SHALL OVIDE FACTORY OVIDE FACTORY	MEET ASHRAE 90.1 / INSTALLED ANODE / INSTALLED TEMPE M DRAIN PAN WITH	ROD(S) TO PRI RATURE AND P	EVENT ELEC RESSURE S	TROLY AFETY F	TIC CORROSION OF RELIEF VALVE (T&P	TANK. VALVE).	D DRAIN

D.	PROVIDE ALUMINUM DRAIN PAN WITH DRAIN CONNECTION. ROUTE DRAIN CONNECTION TO EXTERIOR AND DRAIN
	TO GRADE.
E.	PROVIDE HARD COPPER DRAIN LINE FROM T&P VALVE DOWN TO DRAIN PAN. PIPING TO BE FULL SIZE OF T&P
	VALVE DISCHARGE CONNECTION.
F.	COORDINATE INSTALLATION WITH ELECTRICAL CONTRACTOR.

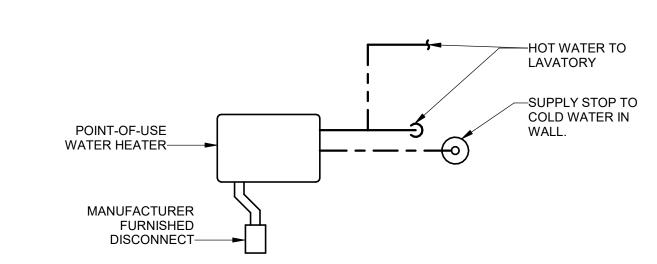
	TANKLESS ELECTRIC WATER HEATER SCHEDULE							
MARK	LOCATION	MANUFACTURER	MODEL	TEMPERATURE RISE	INPUT (KW)	V/PH/HZ	AMPS	NOTES
<u>WH-2</u>	BUILDING B	CHRONOMITE	CM-30L/240	49°F @ 1.0 GPM	7.2	240/1/60	30	A THRU D
<u>WH-3</u>	BUILDING B	CHRONOMITE	CM-30L/240	49°F @ 1.0 GPM	7.2	240/1/60	30	A THRU D
<u>WH-4</u>	BUILDING G	CHRONOMITE	CM-30L/240	49°F @ 1.0 GPM	7.2	240/1/60	30	A THRU D
<u>WH-5</u>	BUILDING H	CHRONOMITE	CM-30L/240	49°F @ 1.0 GPM	7.2	240/1/60	30	A THRU D

NOTES: . PROVIDE WITH OPTION 2095-1 (DISCONNECT SWITCH, ROTARY 40A).

B. FACTORY PRESET OUTLET TEMPERATURE SHALL BE 104°F

. COORDINATE INSTALLATION WITH ELECTRICAL CONTRACTOR. REFER TO WATER HEATER DETAIL FOR ADDITIONAL INSTALLATION INFORMATION.

	CLEANOUT SCHEDULE								
MARK	DUTY TYPE	MANUFACTURER	MODEL	CLEANOUT TYPE	SIZE	DUTY LOCATION			
<u>WCO</u>	WALL	ZURN	Z-1469	STAINLESS ACCESS COVER W/ SCREW	SEE DWG	GENERAL			



- REFER TO SCHEDULES FOR WATER HEATER SPECIFICATION. REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS. COORDINATE INSTALLATION WITH ELECTRICAL CONTRACTOR.
- 5 ELECTRIC POINT-OF-USE WATER HEATER P0.01 NOT TO SCALE

1 EOMBING OT MEGEG ELGEND					
	PIPING LEGEND				
├ CW →	DOMESTIC COLD WATER - CW				
- FW	FILTERED WATER - FW				
← − − − (E)CW− →	EXISTING DOMESTIC COLD WATER - (E)CW				
├── HW - ─	DOMESTIC HOT WATER - HW - 110°F				
← − − −HW(140°F) ─	DOMESTIC HOT WATER - HW - 140°F				
├── (E)HW	EXISTING DOMESTIC HOT WATER - (E)HW				
	DOMESTIC HOT WATER RETURN - HWR				
← − HWR(140°F) →	DOMESTIC HOT WATER RETURN - 140°F				
	EXISTING HOT WATER RETURN - (E)HWR				
\leftarrow \sim - \rightarrow	VENT PIPING ABOVE FLOOR - V				
← − − − (E)V− →	EXISTING VENT PIPING ABOVE FLOOR - (E)V				
SS	SANITARY SEWER PIPING - SS				
(E)SS	EXISTING SANITARY SEWER PIPING - (E)SS				
~ GW ~-	GREASE WASTE PIPING - GW				
	EXISTING GREASE WASTE PIPING - (E)GW				

	ADDDE VIATIONS			
SYMBOL LEGEND	ABBREVIATIONS			
CONNECT TO EXISTING # PLUMBING NOTE XX-1 FIXTURE / EQUIPMENT DESIGNATION ©C— FLOOR DRAIN © HUB DRAIN © FLOOR/GRADE CLEANOUT II— WALL CLEANOUT CC— P-TRAP O— PIPING TURNING UP C— PIPING TURNING DOWN ISOLATION VALVE GATE VALVE PRESS. REDUCING VALVE SOLENOID VALVE BACKFLOW PREVENTER II— UNION WALL HYDRANT II— PIPE CAP FLOW INDICATOR REDUCER T&P VALVE CHECK VALVE	A AMPS ACFM ACTUAL CUBIC FEET PER MINUTE ACFH ACTUAL CUBIC FEET PER HOUR AFF ABOVE FINISHED FLOOR BFF BELOW FINISHED FLOOR BFP BACKFLOW PREVENTER BOP BOTTOM OF PIPE BTU BRITISH THERMAL UNIT CD CONDENSATE DRAIN PIPING CFH CUBIC FEET PER HOUR CI CAST IRON CO CLEANOUT CTE CONNECT TO EXISTING CW COLD WATER (DOMESTIC) CWFU COLD WATER (FIXTURE UNIT DFU DRAINAGE FIXTURE UNIT DFU DRAINAGE FIXTURE UNIT DI DUCTILE IRON DN DOWN ECO EXTERIOR CLEANOUT ELEV ELEVATION E OR EX EXISTING FCO FLOOR CLEANOUT FLA FULL LOAD AMPS FOG FATS, OIL, AND GREASE FPM FEET PER MINUTE FPS FEET PER SECOND FS FLOOR SINK FT OR FOOT OR FEET FT FLUSH TANK FV FLUSH CALLONS PER RUSH GPH GALLONS PER RUSH GPH GALLONS PER HOUR GPM GALLONS PER HOUR GPM GALLONS PER HOUR GPM GALLONS PER HOUR GPM GALLONS PER MINUTE GW GREASE WASTE AND TRAP HB HOSE BIBB HD HUB DRAIN HP HORSE POWER HW HOT WATER (FIXTURE UNIT HWR HOT WATER RETURN (DOMESTIC) HERTZ IN OR INCHORSTIC) NOR MALEN MAX MAXIMUM MIN MINIMUM NC NORMALLY OPEN NON-FREEZE WALL HYDRANT NIC NOT IN CONTRACT NO NORMALLY CLOSED NFWH NON-FREEZE WALL HYDRANT NIC NOT IN CONTRACT NO NORMALLY OPEN NON NORMALLY OPEN NON NORMALLY CLOSED NFWH NON-FREEZE WALL HYDRANT NIC NOT IN CONTRACT NO NORMALLY OPEN NON THERE FEDUCING VALVE RD ROOF DRAIN THERMOSTATIC MIXING VALVE TOP TOP OF PIPE TOP TOP OF PIPE TOP TRAP PRIMER VUV VALVE IN VERTICAL VIT VALVE IN			

(NOT ALL SYMBOLS ARE USED)

33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236

ASE

Project Number Drawn By Checked By 30 APR 2025 Date

Revisions

Drawing

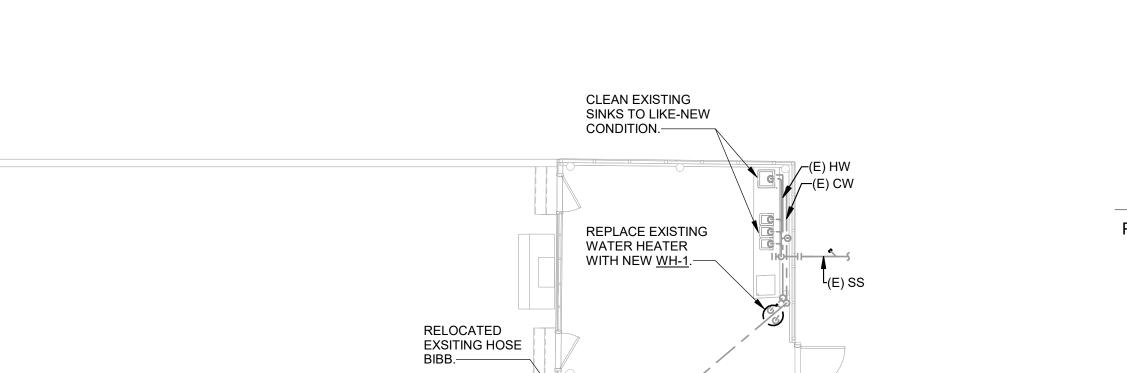
PLUMBING LEGEND, SCHEDULES, AND **DETAILS**

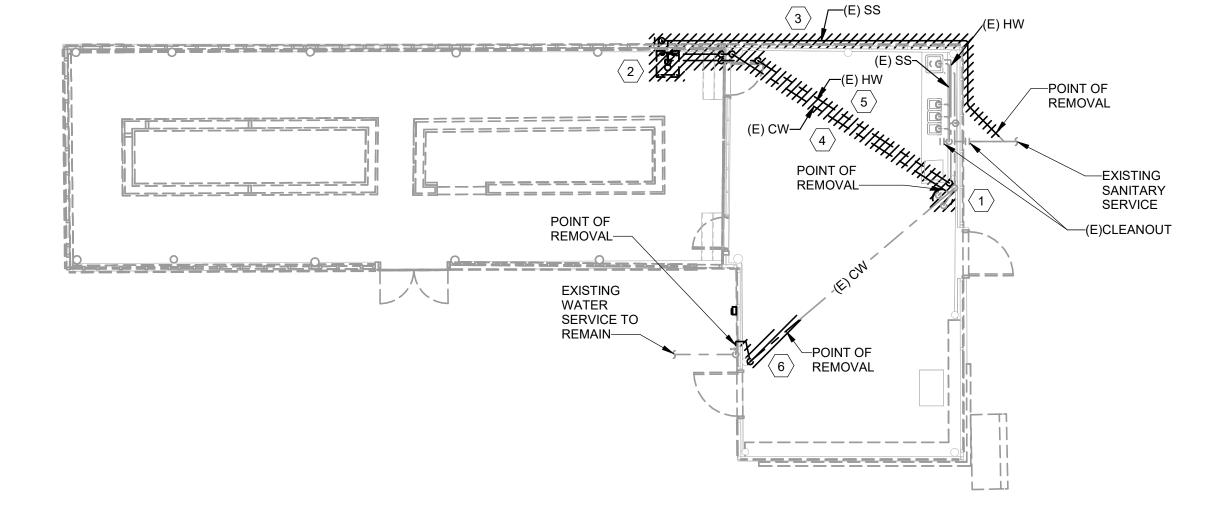
PLAN GENERAL NOTES:

- A. PROVIDE 3 W/FT HEAT TRACE (RAYCHEM WINTERGARD OR EQUIVALENT) AND ELECTRONIC THERMOSTAT (RAYCHEM EC-TS OR EQUIVALENT) FOR ALL NEW AND EXISTING WATER PIPING IN THIS BUILDING. COORDINATE INSTALLATION WITH ELECTRICAL CONTRACTOR.
- B. PROVIDE 1" THICK FIBERGLASS INSULATION WITH ASJ (OWENS CORNING SSL II OR EQUIVALENT) FOR ALL NEW AND EXISTING WATER PIPING IN THIS BUILDING.
- C. EXISTING PIPING SHOWN ON THIS PLAN IS BASED ON NON-INVASIVE FIELD OBSERVATION. FIELD VERIFY EXACT LOCATIONS AND LAYOUT OF EXISTING PIPING AND NOTIFY ENGINEER OF ANY MAJOR DISCREPANCIES.
- D. VERIFY CONDITION OF ALL EXISTING FIXTURES AND PIPING. REPORT ANY REPAIR OR MAINTENTANCE NEEDS TO OWNER'S REPRESENTATIVE.

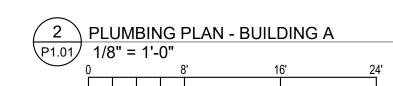
PLAN KEYED NOTES: (#)

- REMOVE EXISTING WATER HEATER. RETAIN EXISTING PIPING CONNECTIONS AND CONNECT TO NEW <u>WH-1</u> AS SHOWN ON NEW WORK PLAN.
- 2. DEMOLISH EXISTING SINK AND ASSOCIATED PIPING.
- 3. DEMOLISH EXISTING WASTE PIPING TO POINT OF REMOVAL SHOWN AND CAP.
- 4. DEMOLISH EXISTING COLD WATER PIPING TO POINT OF REMOVAL SHOWN AND CAP.
- 5. DEMOLISH EXISTING HOT WATER PIPING BACK TO WATER HEATER AS SHOWN AND CAP.
- DEMOLISH EXISTING COLD WATER PIPING ON BUILDING WALL AND INTO SPACE TO POINTS OF REMOVAL SHOWN. EXISTING HOSE BIBB ON EXTERIOR WALL TO REMAIN. EXTEND AS SHOWN ON NEW WORK PLAN.
- 7. EXTEND NEW 3/4"CW OVER FROM EXTERIOR, INTO NEW WALL, UP INTO CEILING AS SHOWN. RELOCATE EXISTING INTERIOR HOSE BIBB TO NEW WALL AND CONNECT TO NEW PIPING. COORDINATE NEW PIPING AND PENETRATION WITH NEW ELECTRICAL PANEL IN THIS WALL.







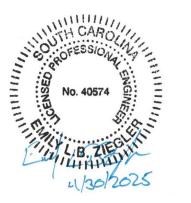




DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

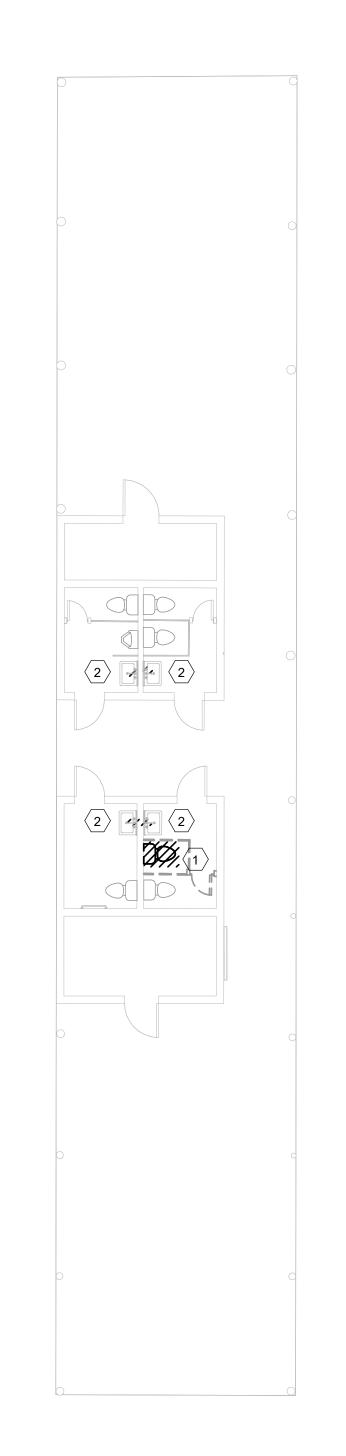
Project Number Drawn By Checked By Date

ber 23236 ASE EBZ 30 APR 2025

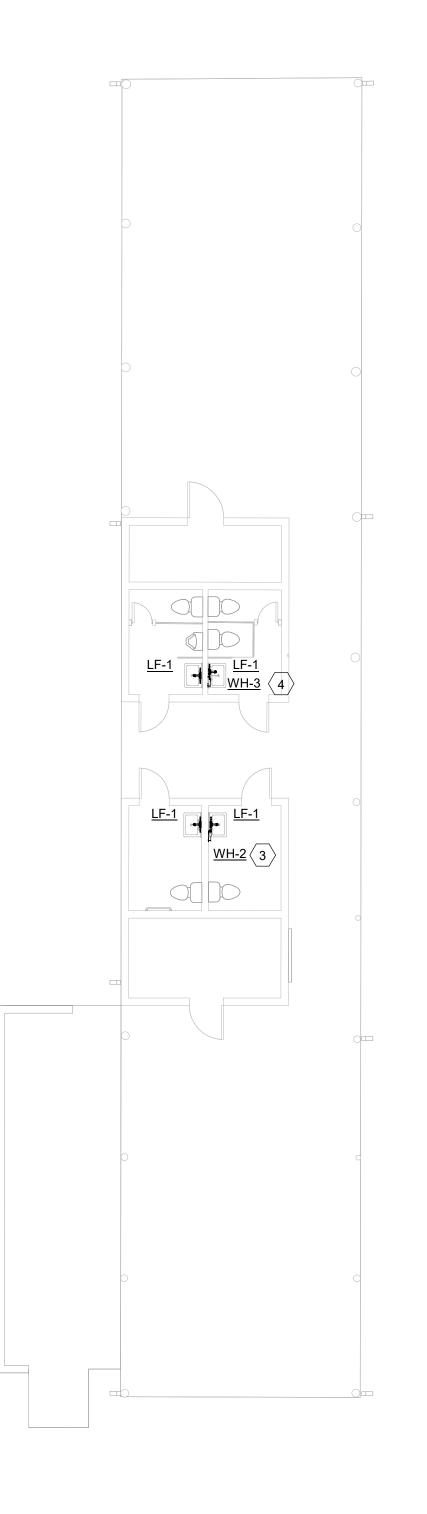
Revisions

Drawing

PLUMBING FLOOR PLANS - BUILDING A



1 PLUMBING DEMOLITION PLAN - BUILDING B
P1.02 1/8" = 1'-0"



PLUMBING DOMESTIC WATER PLAN - BUILDING B

1/8" = 1'-0"

16'
24'

PLAN GENERAL NOTES:

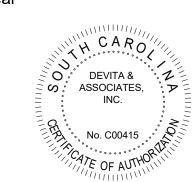
A. VERIFY CONDITION OF ALL EXISTING FIXTURES AND PIPING. REPORT ANY REPAIR OR MAINTENTANCE NEEDS TO OWNER'S REPRESENTATIVE.

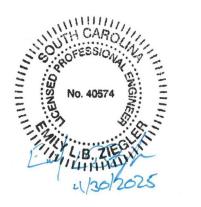
PLAN KEYED NOTES: (#)

- DEMOLISH EXISTING WATER CLOSET AND ALL ASSOCIATED PIPING. DEMOLISH WASTE FLANGE AND CAP PIPING BELOW SLAB. DEMOLISH WATER PIPING BACK INTO WALL AND CAP. PATCH AND REPAIR SLAB AND WALL TO LIKE NEW CONDITION
- 2. REMOVE EXISTING LAVATORY FAUCET AND REPLACE WITH NEW $\underline{\text{LF-1}}$ AS SHOWN ON NEW WORK PLAN.
- 3. EXTEND AND CONNECT EXISTING CW IN WALL AND CONNECT TO NEW $\underline{\text{WH-2}}$. CONNECT HW FROM $\underline{\text{WH-2}}$ TO EXISTING LAVATORIES.
- 4. EXTEND AND CONNECT EXISTING CW IN WALL AND CONNECT TO NEW $\underline{\text{WH-3}}$. CONNECT HW FROM $\underline{\text{WH-3}}$ TO EXISTING LAVATORIES.



Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



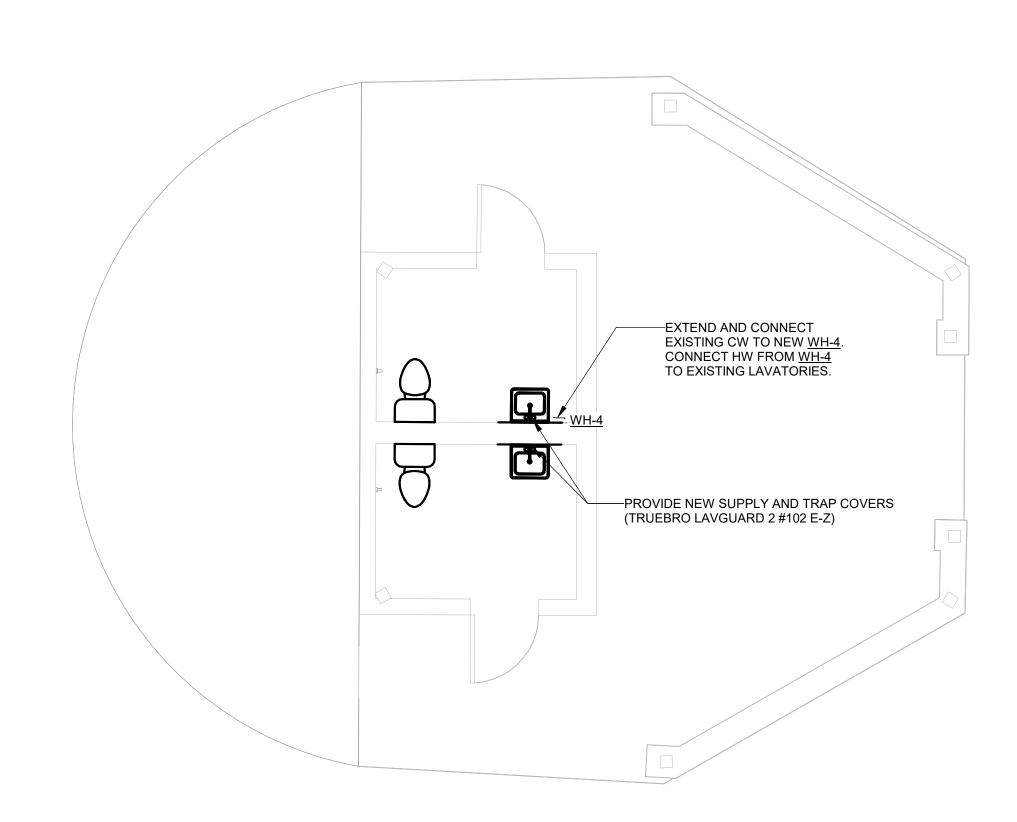
NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date 23236 ASE EBZ 30 APR 2025

Revisions

Drawing

PLUMBING FLOOR PLANS - BUILDING B



PLUMBING DOMESTIC WATER PLAN - BUILDING G

PLAN GENERAL NOTES:

A. VERIFY CONDITION OF ALL EXISTING FIXTURES AND PIPING. REPORT ANY REPAIR OR MAINTENTANCE NEEDS TO OWNER'S REPRESENTATIVE.



Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

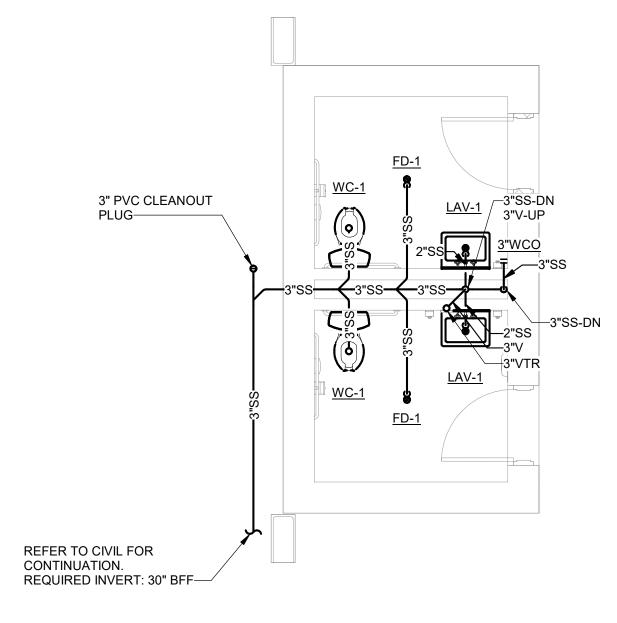
Project Number Drawn By Checked By Date 23236 ASE EBZ 30 APR 2025

Revisions

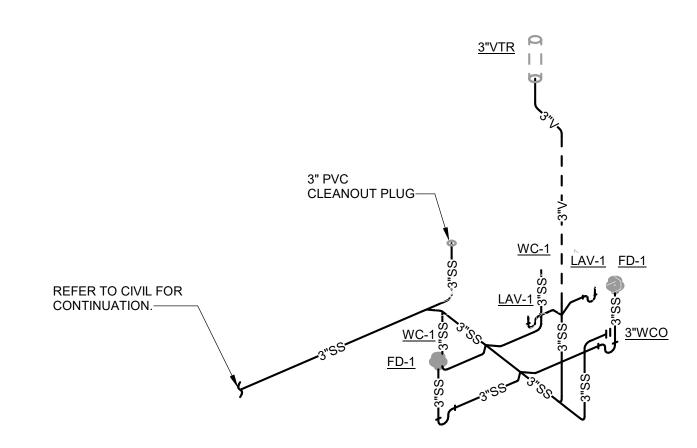
Drawing

PLUMBING FLOOR PLANS - BUILDING G

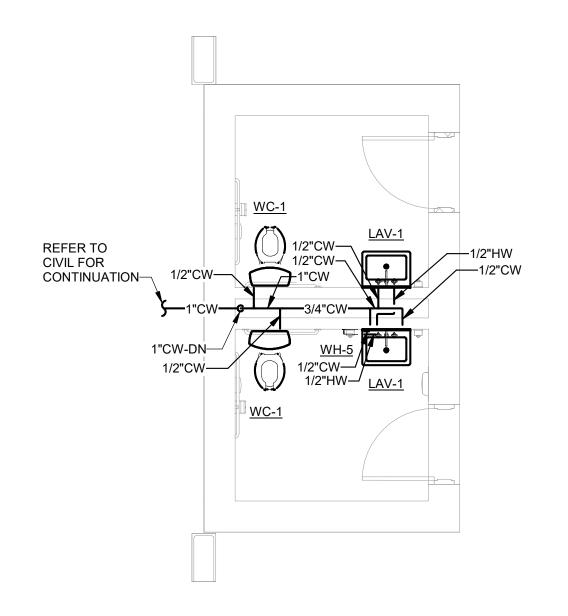


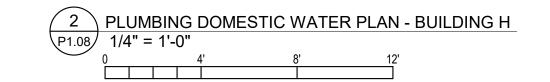


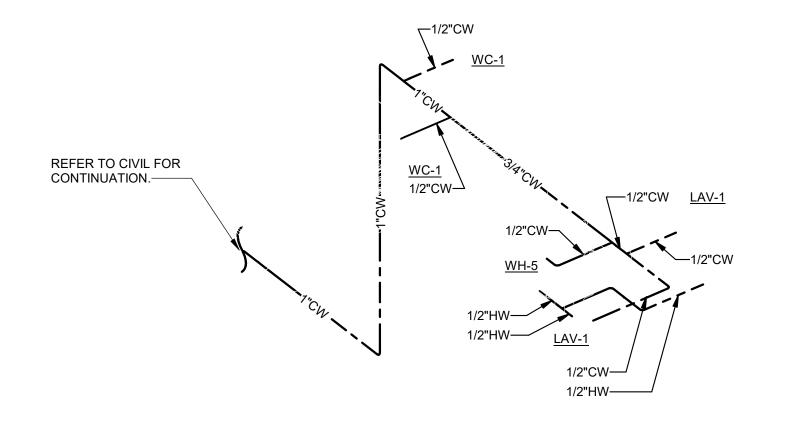




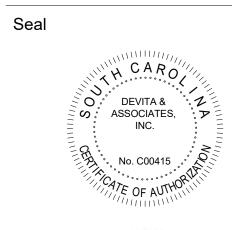
3 SANITARY WASTE & VENT RISER DIAGRAM NOT TO SCALE







4 DOMESTIC WATER RISER DIAGRAM
P1.08 NOT TO SCALE







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date

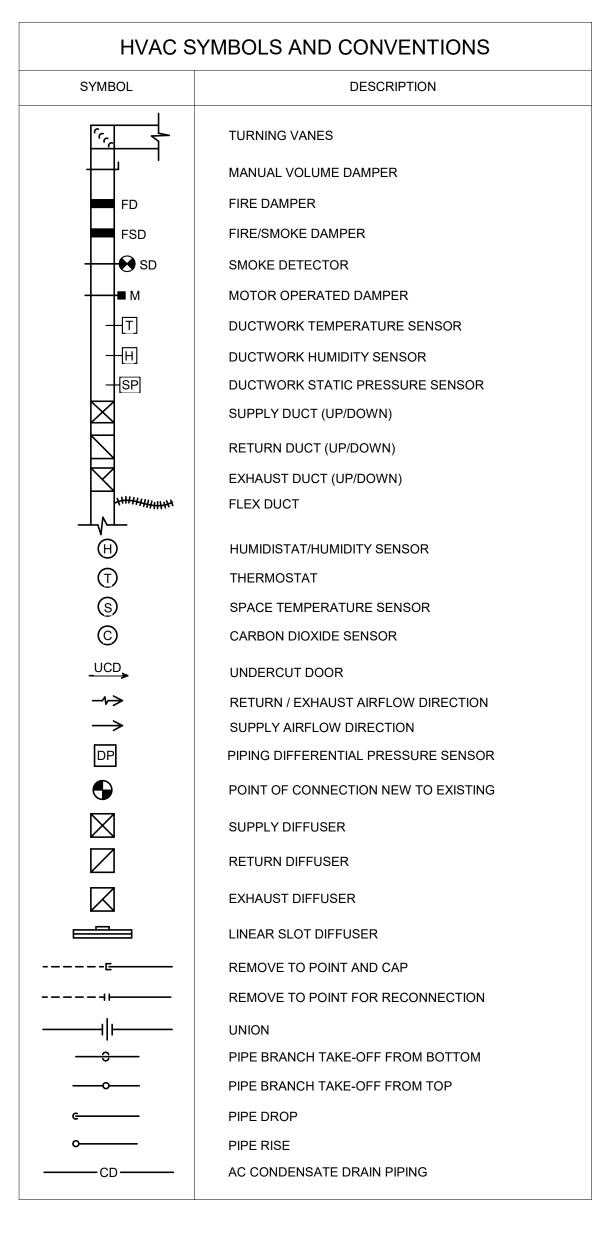
Revisions

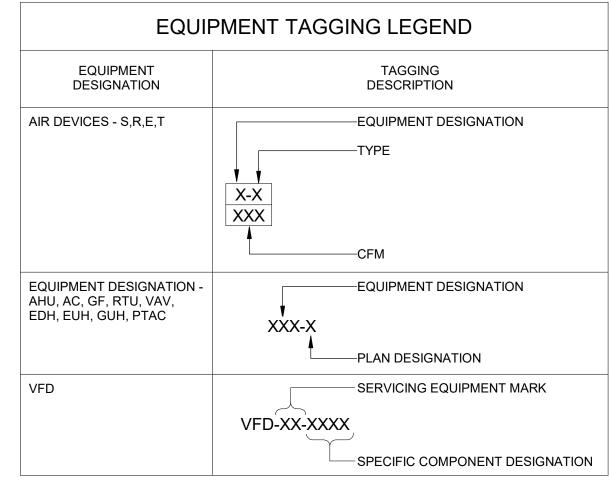
er 23236 ASE EBZ 30 APR 2025

Drawing

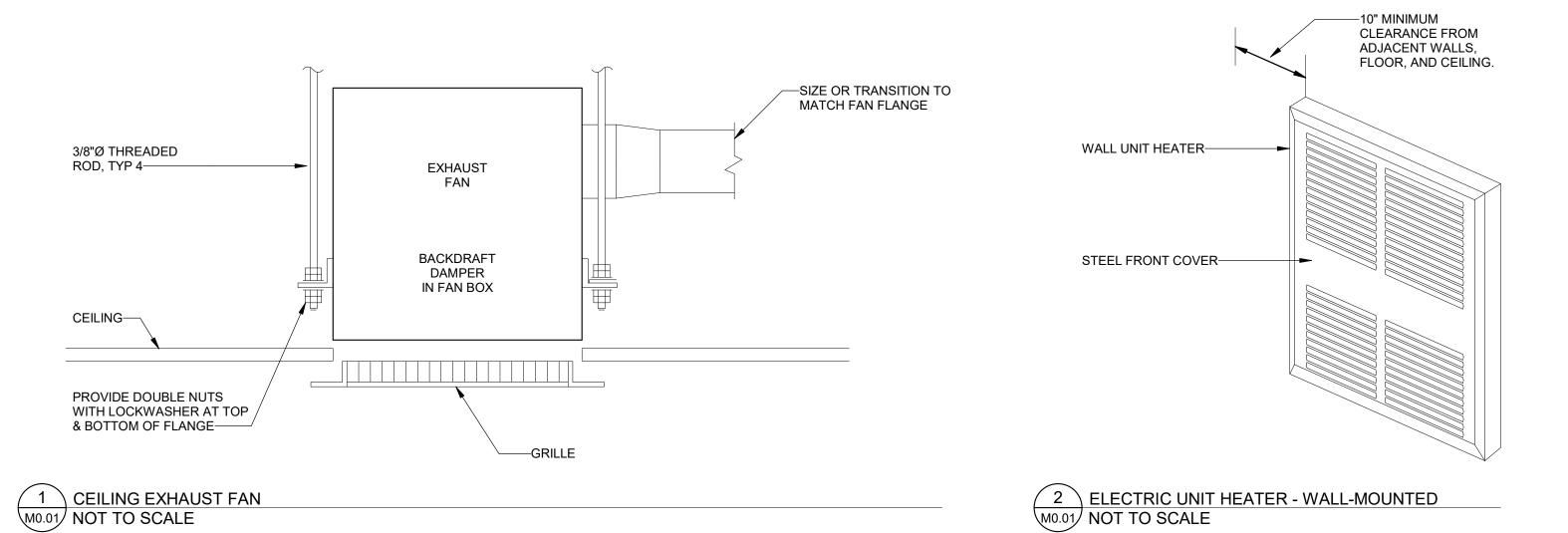
PLUMBING FLOOR PLANS - BUILDING H

P1.08





	AIR SYSTEM SPECIF		
AC	AIR CONDITIONING	HV	HEATING AND VENTILATING UNIT
ACC	AIR COOLED CONDENSER	IH	INTAKE HOOD
ACCU	AIR COOLED CONDENSATING UNIT	LAT	LEAVING AIR TEMPERATURE
ACD	AUTOMATIC CONTROL DAMPER	LUVR	LOUVER
ACU	AIR CONDITIONING UNIT	LUVD	LOUVERED DOOR
AHU	AIR HANDLING UNIT	OA	OUTSIDE AIR
ALD	ACOUSTICALLY LINED DUCT	OAI	OUTSIDE AIR INTAKE
ATD	AIR TERMINAL DEVICE	OBD	OPPOSED BLADE DAMPER
BDD	BACKDRAFT DAMPER	OED	OPENED END DUCT
CC	COOLING COIL	(R)	RELOCATED
CD	CEILING DIFFUSER	RA	RETURN AIR
CFM	CUBIC FEET PER MINUTE	RD	REFRIGERANT DISCHARGE
CG	CEILING GRILLE	RF	RETURN FAN
DIFF	DIFFUSER	RG	RETURN GRILLE
DX	DIRECT EXPANSION	RL	REFRIGERANT LIQUID
(E)	EXISTING	RLF	RELIEF
EDH	ELECTRIC DUCT HEATER	RR	RETURN REGISTER
EF	EXHAUST FAN	RS	REFRIGERANT SUCTION
EG	EXHAUST GRILLE	RTU	ROOFTOP UNIT
ER	EXHAUST REGISTER	SA	SUPPLY AIR
ERHC	ELECTRIC REHEAT COIL	SD	SMOKE DETECTOR
ESP	EXTERNAL STATIC PRESSURE	SD	SMOKE DAMPER
EUH	ELECTRIC UNIT HEATER	SF	SUPPLY FAN
F	FAN	SG	SUPPLY GRILLE
FA	FREE AREA	SGD	SLIDE GATE DAMPER
FC	FORWARD CURVE	SM	SHEET METAL
FCU	FAN COIL UNIT	SP	STATIC PRESSURE
FD	FIRE DAMPER (W/ACCESS DOOR)	SR	SUPPLY REGISTER
FLTR	FILTER	TE	TOILET EXHAUST
FO	FLAT OVAL	TF	TRANSFER FAN
FPI	FINS PER INCH	TG	TRANSFER GRILLE
FSD	FIRE SMOKE DAMPER	TR	TRANSFER
GDH	GAS DUCT HEATER	TSP	TOTAL STATIC PRESSURE
GE	GENERAL EXHAUST	UC	UNDERCUT DOOR
GF	GAS FURNACE	VAV	VARIABLE AIR VOLUME
GH	GRAVITY HOOD	VD	VOLUME DAMPER
GUH	GAS UNIT HEATER	VFD	VARIABLE FREQUENCY DRIVE
HC	HEATING COIL	WMS	WIRE MESH SCREEN

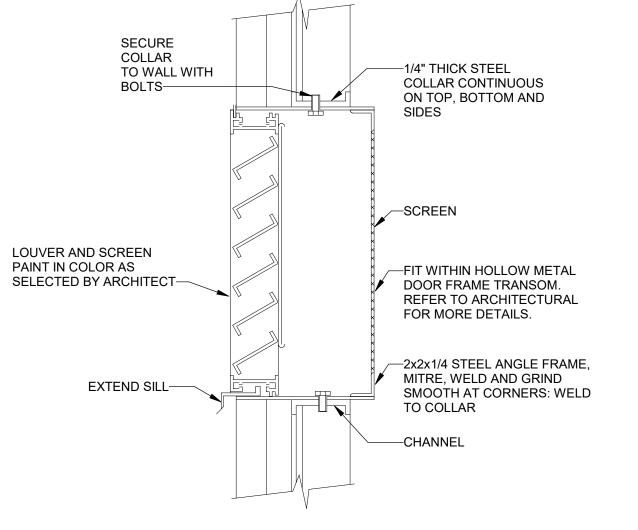


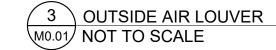
						FAN S	CHEDU	JLE							
MARK	MANUFACTURER MODEL	AREA SERVED	SERVICE	TYPE	CFM	STATIC PRESSURE	NOMINAL	DRIVE	ELECTRICAL DATA		MOTOR HP	CONTROL	SONES	WEIGHT	NOTES
IVIAIXIX		ANLA OLIVED	OLITAIOL		OI W	(IN WG)	RPM	TYPE	VOLTAGE	PHASE	(WATTS)	CONTROL	JONES	WEIGHT	NOTES
EF-B1	GREENHECK SP-A200	BUILDING B RESTROOM	EXHAUST	CEILING	140	.125	589	DIRECT	115	1	(15)	LIGHT SWITCH	0.4	25	1 - 11
EF-B2	GREENHECK SP-A200	BUILDING B RESTROOM	EXHAUST	CEILING	140	.125	589	DIRECT	115	1	(15)	LIGHT SWITCH	0.4	25	1 - 11
EF-B3	GREENHECK SP-A90	BUILDING B RESTROOM	EXHAUST	CEILING	70	.125	717	DIRECT	115	1	(8)	LIGHT SWITCH	0.3	15	1 - 11
EF-B4	GREENHECK SP-A90	BUILDING B RESTROOM	EXHAUST	CEILING	70	.125	717	DIRECT	115	1	(8)	LIGHT SWITCH	0.3	15	1 - 11
EF-H1	GREENHECK SP-A90	BUILDING H RESTROOM	EXHAUST	CEILING	70	.125	717	DIRECT	115	1	(8)	LIGHT SWITCH	0.3	15	1 - 11
EF-H2	GREENHECK SP-A90	BUILDING H RESTROOM	EXHAUST	CEILING	70	.125	717	DIRECT	115	1	(8)	LIGHT SWITCH	0.3	15	1 - 11

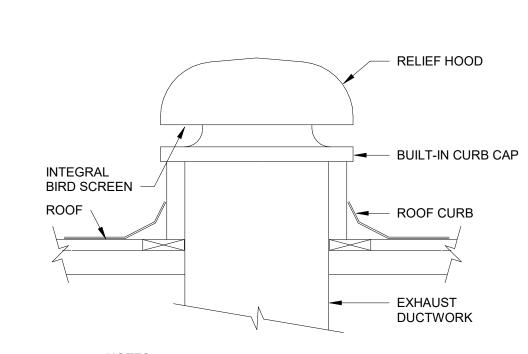
- 1. PROVIDE UNIT WITH GRAVITY BACKDRAFT DAMPER.
- 2. PROVIDE VIBRATION ISOLATION. 3. UNIT SHALL BE UL LISTED AND AMCA CERTIFIED.
- 4. PROVIDE PLUG TYPE DISCONNECT.
- 5. PROVIDE ROUND DISCHARGE COLLAR.
- 6. PROVIDE OFF-WHITE METAL GRILLE.
- 7. PROVIDE SPEED CONTROL. 8. PROVIDE MOTOR WITH THERMAL OVERLOAD PROTECTION.
- 9. PROVIDE INSULATED HOUSING FOR SOUND ATTENUATION.

				HE	AT	ELECTRIC			
MARK	MANUFACTURER MODEL	AREA SERVED	CFM	KW	МВН	VOLTAGE	PHASE	NOTES	
EUH-B1	QMARK CWH1202DSF	BUILDING B RESTROOM	65	1.5	5.12	120	1	1 - 7	
EUH-B2	QMARK CWH1202DSF	BUILDING B RESTROOM	65	1.5	5.12	120	1	1 - 7	
EUH-B3	QMARK CWH1151DSF	BUILDING B RESTROOM	65	0.75	2.56	120	1	1 - 7	
EUH-B4	QMARK CWH1151DSF	BUILDING B RESTROOM	65	0.75	2.56	120	1	1 - 7	
EUH-G1	QMARK CWH1151DSF	BUILDING G RESTROOM	65	1.5	5.12	120	1	1 - 7	
EUH-G2	QMARK CWH1151DSF	BUILDING G RESTROOM	65	1.5	5.12	120	1	1 - 7	
EUH-H1	QMARK CWH1151DSF	BUILDING H RESTROOM	65	1.5	5.12	120	1	1 - 7	
EUH-H2	QMARK CWH1151DSF	BUILDING H RESTROOM	65	1.5	5.12	120	1	1 - 7	

NOTES:
1. UNITS SHALL BE U.L. LISTED. 2. PROVIDE THERMAL OVERLOAD PROTECTION. 3. MANUFACTURER INTEGRAL THERMOSTAT. SET TEMPERATURE AT 60°F. 4. PROVIDE UNIT WITH INTEGRAL DISCONNECT SWITCH. 5. PROVIDE 24 VOLT TRANSFORMER START/STOP RELAY. 6. ACCEPTABLE EQUALS SHALL BE MARKEL AND REZNOR. PROVIDE MANUFACTURERS SURFACE MOUNTING FRAME AND BOX KIT.







NOTES:

1. PRIME COAT AND PAINT TO MATCH ROOF COLOR.

2. PROVIDE FLASHING AND COUNTER FLASHING.

4 EXHAUST MUSHROOM ROOF CAP M0.01 NOT TO SCALE

33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 Project Number WJS EBZ 30 APR 2025 Drawn By Checked By Date

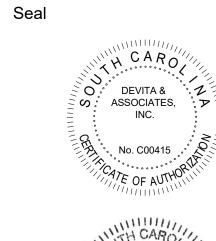
Revisions

Drawing

MECHANICAL LEGEND, SCHEDULES, AND **DETAILS**

MECHANICAL KEYNOTES: (#)

 GRATES ARE EXISTING TO REMAIN. ENSURE MAKEUP AIR PATH IS CLEAR.







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date

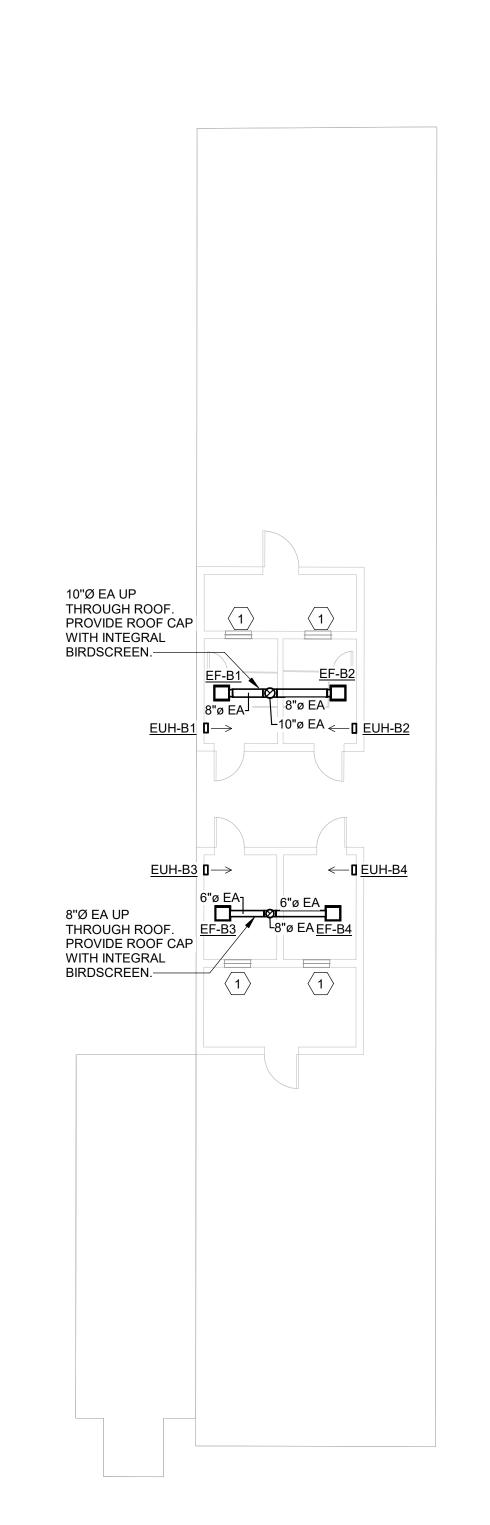
Revisions

23236 WJS EBZ 30 APR 2025

Drawing

MECHANICAL FLOOR PLAN - BUILDING B

M1.02

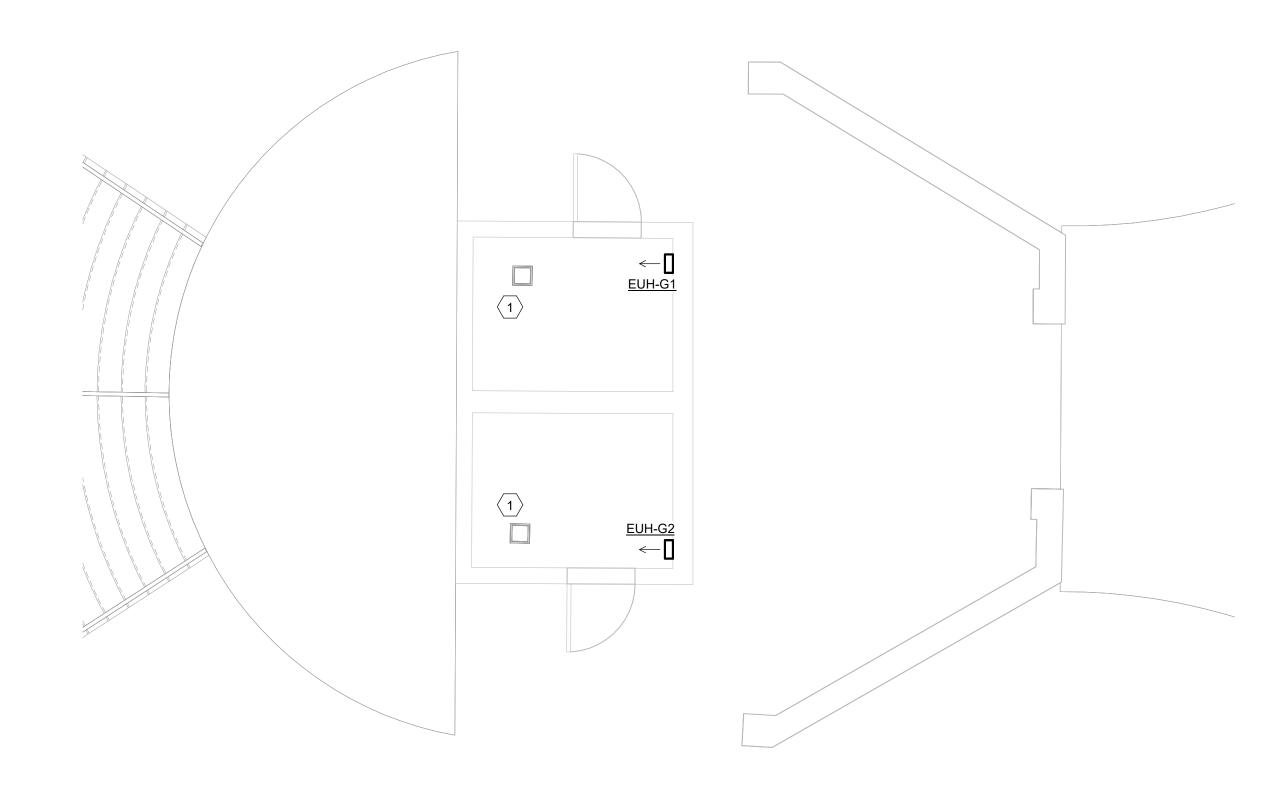






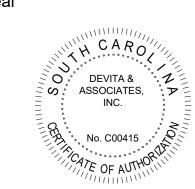
MECHANICAL KEYNOTES: (#)

1. RESTROOM EXHAUST FAN IS EXISTING TO REMAIN. FIELD VERIFY PROPER OPERATION AND LOCATION. VERIFY CONDITION OF EXISTING EXHAUST OUTLET TO EXTERIOR AND REPORT ANY REPAIR OR MAINTENANCE NEEDS TO OWNER'S REPRESENTATIVE.





Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date

Revisions

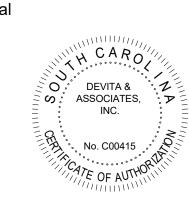
23236 WJS EBZ 30 APR 2025

Drawing

MECHANICAL FLOOR PLAN - BUILDING G

M1.07

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

23236 WJS EBZ 30 APR 2025

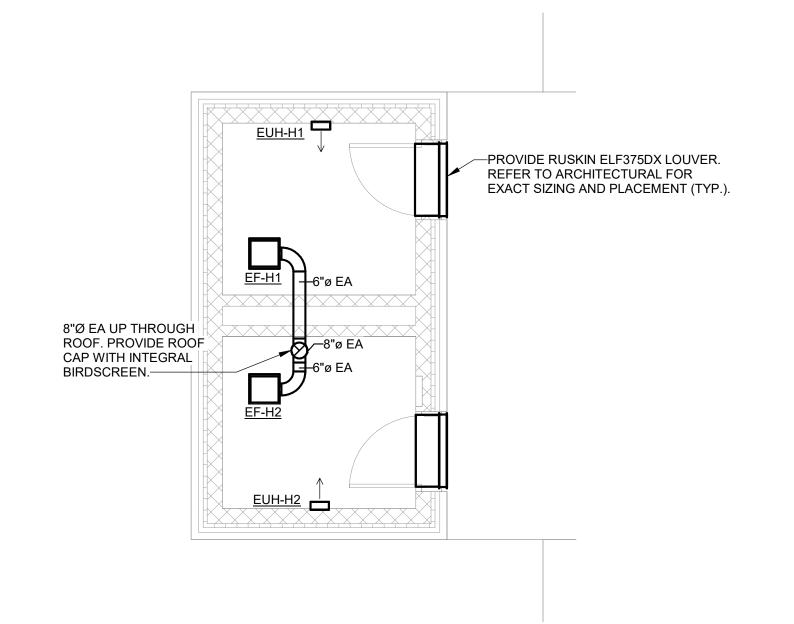
Project Number Drawn By Checked By Date

Revisions

Drawing

MECHANICAL FLOOR PLAN - BUILDING H

M1.08





	WIRING DEVICE SYMBOL LEGEND
SYMBOL	DESCRIPTION
A-1	HOMERUN TO LIGHTING/SERVICE PANEL. HOMERUN INDICATES PANEL NAME AND CIRCUIT NUMBER OR FEEDER TAG. CONDUCTORS SHALL BE #12 AWG IN 3/4" CONDUIT (1" UNDERGROUND) UNLESS NOTED OTHERWISE. HOMERUNS MAY BE COMBINED INTO A COMMON RACEWAY FOR 20A SINGLE PHASE CIRCUITS. PROVIDE DEDICATED NEUTRALS. MAXIMUM OF (6) CURRENT CARRYING CONDUCTORS SHALL BE PROVIDED IN RACEWAY, UNLESS NOTED OTHERWISE. PROVIDE #10 AWG FOR 120V BRANCH CIRCUITS LONGER THAN 100 FEET. PROVIDE #8 AWG FOR 120V BRANCH CIRCUITS LONGER THAN 150 FEET. INCREASE CONDUIT SIZE AS REQUIRED. VERIFY EXACT CIRCUIT LENGTH AND SIZE OF CONDUCTORS TO PROVIDE ACCEPTABLE VOLTAGE DROP PER NEC. COMPLY WITH NEC FOR CONDUCTOR DERATING AND CONDUIT FILL.
3	CONDUIT STUB
•	CONDUIT TURNED DOWN
o	CONDUIT TURNED UP
	CONDUIT INSTALLED BELOW GRADE OR BELOW FINISHED FLOOR
E101	ELECTRICAL CONNECTION TO EQUIPMENT ITEM 'E101' (LETTER DESIGNATION AS APPLICABLE) - SEE CORRESPONDING EQUIPMENT CONNECTION SCHEDULE
\bigcap	DUPLEX RECEPTACLE AT 18" AFF, UNO. NEMA 5-20R.
	SAME AS ABOVE BUT GENERATOR/ALTERNATE POWER SOURCE.
 	QUADRUPLEX RECEPTACLE AT 18" AFF, UNO. NEMA 5-20R.
 	SAME AS ABOVE BUT GENERATOR/ALTERNATE POWER SOURCE.
0	DUPLEX RECEPTACLE - CEILING MOUNTED. NEMA 5-20R.
	DUPLEX RECEPTACLE - FLOOR MOUNTED. NEMA 5-20R.
Ψ	SINGLE RECEPTACLE AT 18" AFF, UNO. NEMA 5-20R.
	FOR RECEPTACLES ABOVE, SUBSCRIPT DEFINITION AS FOLLOWS: AC - MOUNTED 8" ABOVE COUNTER CR - CORD REEL GFI - GROUND FAULT CIRCUIT INTERRUPTER DEVICE IG - ISOLATED GROUND TR - TAMPER RESISTANT USB - DEVICE WITH TYPE 'A' & TYPE 'C' USB PORTS WP - UL LISTED WEATHER-RESISTANT (WR) DEVICE WITH WEATHERPROOF WHILE-IN-USE COVER (xx") - MOUNTING HEIGHT OF RECEPTACLE AFF
•	SPECIAL PURPOSE RECEPTACLE - HEIGHT AND TYPE AS NOTED ON DRAWINGS
	SURFACE RACEWAY
J J	JUNCTION BOX - MOUNTING HEIGHT AND SIZE AS REQUIRED BY CODE OR AS NOTED ON DRAWINGS
I	VERTICAL SERVICE POLE
\square	COMBINATION IN FLOOR POWER / DATA / A/V DEVICE.
<u> </u>	PUSHBUTTON
M	MOTOR. SEE DRAWINGS FOR DESCRIPTION
∑ [⊥] 30A/3P/20/1	SAFETY DISCONNECT SWITCH. "30" INDICATES AMP RATING, "3P" INDICATES NUMBER OF POLES, "20" INDICATES FUSE SIZE, "1" INDICATES NEMA ENCLOSURE RATING (1, 3R, 4X, ETC). HEAVY DUTY SAFETY SWITCH UNLESS NOTED OTHERWISE. "NF" INDICATES NON-FUSED.
\square	COMBINATION MOTOR STARTER
\boxtimes	MOTOR STARTER M = MANUAL MOTOR STARTER
Вр	DOOR BELL

	DISTRIBUTION SYMBOL LEGEND
SYMBOL	DESCRIPTION
	ELECTRICAL PANEL, SURFACE MOUNTED.
	ELECTRICAL PANEL, FLUSH MOUNTED.
T1	TRANSFORMER
ATS	AUTOMATIC TRANSFER SWITCH

	TECHNOLOGY SYMBOL LEGEND
	WISE ON DRAWINGS, FOR EACH DEVICE BELOW, PROVIDE 2-GANG JUNCTION BOX WITH I" CONDUIT WITH PULL CORD TO ABOVE NEAREST ACCESSIBLE CEILING IN CORRIDOR. NG ON CONDUIT END.
SYMBOL	DESCRIPTION
•	VOICE / DATA ROUGH-IN BOX, AT 18" AFF UNO.
T	VOICE / DATA ROUGH-IN BOX, FLOOR-MOUNTED.
₩ WAP	WIRELESS ACCESS POINT. CEILING MOUNTED UNLESS NOTED OTHERWISE ON PLAN. COORDINATE PROVISIONS AND REQUIREMENTS WITH OWNER.
⊕	TELEVISION OUTLET. SINGLE GANG BOX WITH SINGLE GANG PLASTER RING. PROVIDE WITH ADJACENT DUPLEX RECEPTACLE.
sc <	SECURITY CAMERA. COORDINATE REQUIREMENTS WITH OWNER.

	LIGHTING & CONTROL SYMBOL LEGEND									
SYMBOL	DESCRIPTION									
S_x	20A SWITCH AT 44" CL AFF, UNO									
\square	WALL DIMMER									
- x	FOR SWITCH OR DIMMER ABOVE, SUBSCRIPT DEFINITION AS FOLLOWS: a,b - SWITCHING SCHEME m - MOTOR RATED WITH LOCKOUT BRACKET P - PILOT LIGHT 3 - 3-WAY SWITCH 4 - 4-WAY SWITCH 0 - OCCUPANCY SENSOR v - VACANCY SENSOR									
© 3	OCCUPANCY SENSOR - CEILING MOUNTED									
P	PHOTOCELL									
©S	DAYLIGHT SENSOR									
	INTERIOR LIGHT FIXTURES AS SPECIFIED ON THE LIGHTING FIXTURE SCHEDULE. REFER ALSO TO LIGHTING CIRCUITING GUIDE.									
¥ *	EXTERIOR LIGHT FIXTURES AS SPECIFIED ON THE LIGHTING FIXTURE SCHEDULE. REFER ALSO TO LIGHTING CIRCUITING GUIDE.									
	EMERGENCY LIGHTING UNIT, WITH BATTERY. REFER TO LIGHTING FIXTURE SCHEDULE									
\otimes $\downarrow \odot \downarrow$	EXIT SIGN. WHERE USED, ARROW INDICATES CHEVRON DIRECTION.									
X	CEILING FAN									
● NI NIL	LIGHT FIXTURE, HALF SHADING INDICATES INTEGRAL EMERGENCY BATTERY. "NL" INDICATES 24/7 OPERATION (UNSWITCHED).									

	ABBREVIATIONS
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINSHED GRADE
ACH	ABOVE COUNTER HEIGHT
AL	ALUMINUM
BKR	BREAKER
CKT	CIRCUIT
CL	CENTERLINE
CU	COPPER
DWG	DRAWING
EC	EMPTY CONDUIT
EF	EXHAUST FAN
EWC	ELECTRIC WATER COOLER
ETR	EXISTING TO REMAIN
FLA	FULL LOAD AMPS
FU	FUSE
FWE	FURNISHED WITH EQUIPMENT
GC	GENERAL CONTRACTOR
GFI/GFCI	GROUND FAULT INTERRUPTER DEVICE
IG	ISOLATED GROUND
LRA	LOCKED ROTOR AMPS
LTG, L	LIGHTING
MCÁ	MINIMUM CIRCUIT AMPACITY
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MDP	MAIN DISTRIBUTION PANEL
MFR	MANUFACTURER
MLO	MAIN LUG ONLY
MOCP	MAXIMUM OVERCURRENT CIRCUIT PROTECTION
MSB	MAIN SWITCHBOARD
NL	NIGHT LIGHT
NIC	NOT IN CONTRACT
NTS	NOT IN CONTRACT
PH	PHASE
PNL	PANEL
RCPT	RECEPTACLE
REQD	REQUIRED
RTU	ROOFTOP UNIT
SPD	
	SURGE PROTECTIVE DEVICE
SW	SWITCH
UGND	UNDERGROUND
UH	UNIT HEATER
UNO	UNLESS NOTED OTHERWISE
W/	WITH
WH	WATER HEATER
WP	WEATHERPROOF
XFMR	TRANSFORMER

	LIGHTING CIRCUITING GUIDE
SYMBOL	DESCRIPTION
(a)	LIGHTING TYPE AND CIRCUIT DESIGNATION X: PANEL 1: CIRCUIT NUMBER B: LIGHT FIXTURE TYPE, REFER TO LIGHT FIXTURE SCHEDULE SWITCHING SCHEME OR ZONE
	POWER CIRCUITING GUIDE
SYMBOL	DESCRIPTION
XXX → X-1 →	POWER CIRCUITING DESIGNATION X: PANEL 1: CIRCUIT NUMBER
	——DEVICE, JUNCTION BOX, FLOOR BOX, ETC

—EQUIPMENT ABBREVIATION, REFER TO LEGEND AND ABBREVIATION SCHEDULE FOR ADDITIONAL INFORMATION



33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By

30 APR 2025

23236

Revisions

DESCRIPTION	MANUFACTURER	MODEL #	VOLTS		LAM	P* OR DRIVE	R**	MOUNTING	REMARKS
DESCRIPTION	MANUFACTURER	WODEL #	VOLIS	QTY*	WATTS	LUMENS**	TYPE	MODIVING	KEWIAKKS
EMERGENCY LIGHTING UNIT, WHITE POLYCARBONATE HOUSING, LITHIUM IRON PHOSPHATE BATTERY, TWO HEAD, UL 924 LISTED, SELF-DIAGNOSTICS	HOLOPHANE OR EQUAL BY SIGNTEX OR EMERGI-LITE	CZQ4L-UVOLT-LTP-SDRT	120/277	-	6.6	640	LED	WALL AT 8'-0" AFF	
LED IN-GRADE FLAGPOLE LIGHT, GLASS-REINFORCED POLYMER HOUSING, 1/4" THICK TEMPERED PRESSED CLEAR GLASS, RATED FOR DRIVE OVER APPLICATIONS, UL LISTED FOR WET LOCATIONS.	VISTA LIGHTING OR EQUAL BY B-K LIGHTING OR HYDREL	1185-B-MF-40-B-MV-AX-ND-T05	120/277	-	21	1431	4000K LED	IN-GRADE	
LED TWO HEADED FLOOD LIGHT, DIE-CAST ALUMINUM, ARCHITECTURAL BLACK, UL LISTED FOR WET LOCATIONS.	WAC LIGHTING OR EQUAL BY HUBBELL OR LITHONIA	WP-LED430-50-aBK	120	-	30	1030 PER HEAD	5000K LED	SURFACE	
LED ENTRANCE SIGN FLOOD LIGHT, BLACK ALUMINUM BODY, ADJUSTABLE KNUCKLE, CUTOFF VISOR, TEMPERED GLASS LENS, UL LISTED FOR WET LOCATIONS. INTEGRAL DRIVER, CLEAR LENS, HONEYCOMB BAFFLE, CUTOFF VISOR	B-K LIGHTING OR EQUAL BY HYDREL OR KIM LIGHTING	YO LED TR X133 WW BLP 9 11 CV MT	120/277	-	23	2000	4000K LED	GRADE	
3" PERFORMANCE PROJECTOR SPOT LIGHT, DIE-CAST ALUMINUM HOUSING, TEMPERED GLASS LENS, 40° OPTICS, 0-10V DIMMING, UL LISTED FOR WET LOCATIONS	INSIGHT LIGHTING OR EQUAL BY PERFORMANCE IN LIGHTING OR WE-EF	PS3-SO-40K-40°-SM-120-DIM-TBL	120	-	10	1300	4000K LED	SURFACE	
10" LED SQUARE CANOPY FIXTURE, CAST ALUMINUM HOUSING, POWDER COAT FINISH, IMPACT RATED FROSTED LENS, UL LISTED FOR WET LOCATIONS	LITHONIA OR EQUAL BY LUMARK OR BEACON	CNY LED ALO SWW2 UVOLT PE PIR DDB M2	120/277	-	52	7500	4000K LED	SURFACE	
4' LED VANDAL RESISTANT FIXTURE, FROSTED POLYCARBONATE HOUSING, TAMPER RESISTANT LATCHES, POLYCARBONATE CLEAR LENS, UL LISTED FOR WET LOCATIONS	LITHONIA OR EQUAL BY COLUMBIA OR METALUX	VAP 4000LM PCL WD MVOLT 40K 80CRI	120/277	-	33	4000	4000K LED	SURFACE	
SAME AS 'SP' EXCEPT WITH UL924 LISTED 10W EMERGENCY BATTERY PACK	LITHONIA OR EQUAL BY COLUMBIA OR METALUX	VAP 4000LM PCL WD MVOLT 40K 80CRI E15WCP	120/277	-	33	4000	4000K LED	SURFACE	
4' LED STRIP FIXTURE, FLAT DIFFUSE ACRYLIC LENS, GENERAL DISTRIBUTION, WHITE FINISH, COLD ROLLED STEEL HOUSING	LITHONIA OR EQUAL BY COLUMBIA OR METALUX	ZL1D L48 5000LM FST MVOLT 40K 80CRI	120/277	-	41	5000	4000K LED	SURFACE	
LED WALL PACK, DIE-CAST ALUMINUM HOUSING, SURFACE MOUNT, UL LISTED FOR WET LOCATIONS, WITH INTEGRAL COLD WEATHER EMERGENCY BATTERY UNIT, UL924 LISTED, PHOTOCELL BUTTON TYPE	LITHONIA OR EQUAL BY HE WILLIAMS, OR LUMARK	WDGE2-LED-P3-40K-80CRI-VW-MVOLT-SRM-E20WC-PE	120/277	-	23	3000	4000K LED		
COMBINATION LED EXIT SIGN & EMERGENCY LIGHTING UNIT, WHITE THERMOPLASTIC HOUSING, HIGH OUTPUT NI-CAD BATTERY, TWO HEADS, RED STENCIL LED LETTERS, UL924 LISTED, UNIVERSAL MOUNTING, SINGLE FACE WITH EXTRA FACEPLATE & COLOR PANEL, SELF DIAGNOSTICS	HOLOPHANE OR EQUAL BY SIGNTEX, OR EMERGI-LITE	QM-LED-R-HO-SD	120/277	-	6	-	TWO 1.5W LED HEADS & RED COLOR LED EXIT	WALL MOUNT AT 7'-6" OR BOTTOM OF FIXTURE 6" ABOVE DOOR FRAME, OR CEILING MOUNT, PER PLANS	
REMOTE EMERGENCY LIGHTING UNIT, UV-STABILIZED THERMOPLASTIC HOUSING, BLACK, ADJUSTABLE TWIN LAMP HEAD, SELF-DIAGNOSTICS, UL LISTED FOR WET LOCATION	HOLOPHANE OR EQUAL BY SIGNTEX OR EMERGI-LITE	ELA-QM-B-T-WP-L0309-SD-M12	120/277	-	3	-	TWO 1.5W LED HEADS		

LIGHTING FIXTURE SCHEDULE

LIGHTING FIXTURE SCHEDULE GENERAL NOTES:

MARK

EM

FP

FR

FS

SC

SP

SPE

ST4

WPE

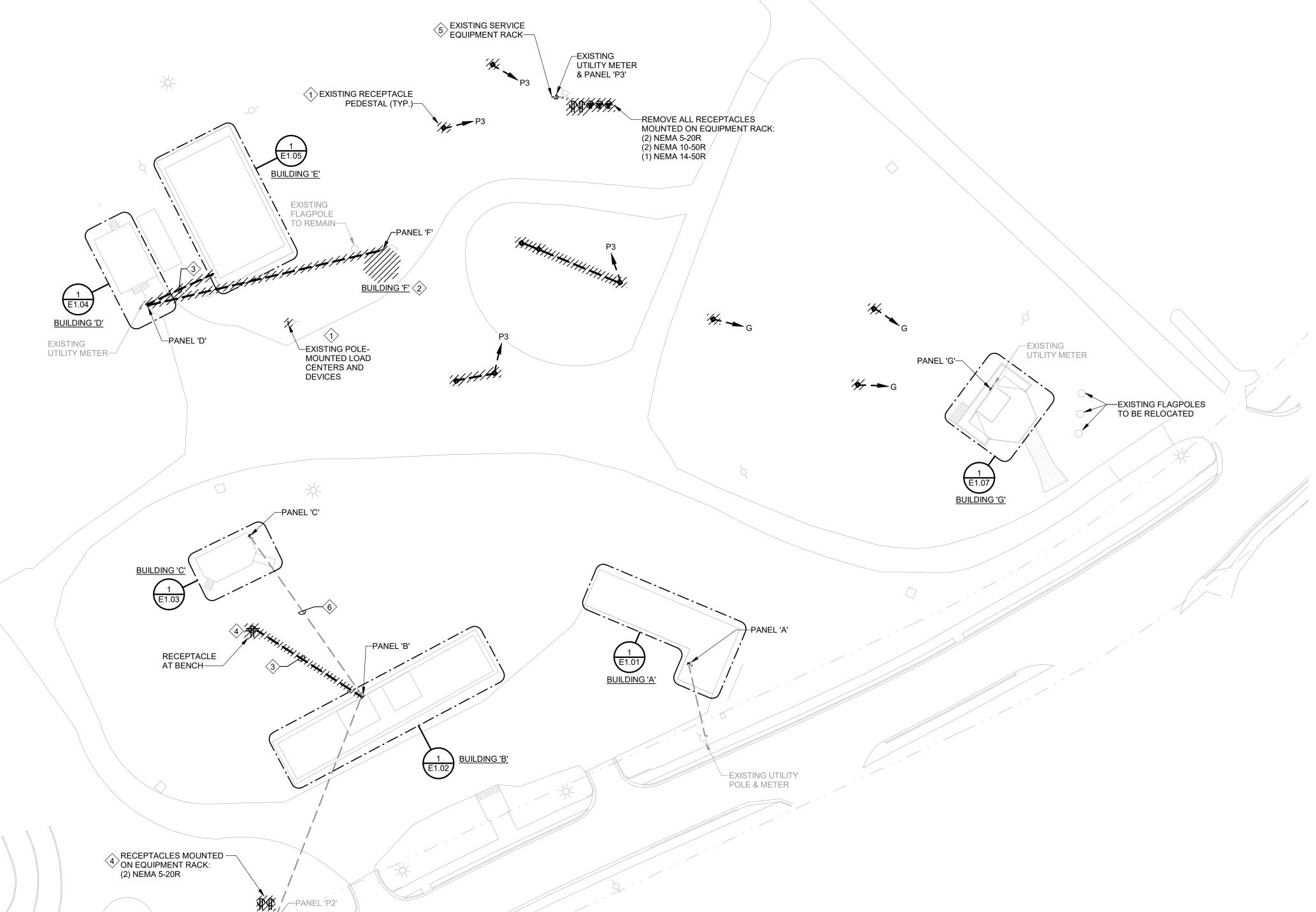
- A. FINISHES SHALL BE CONFIRMED BY ARCHITECT OR OWNER PRIOR TO ORDERING.
- B. LED DRIVERS SHALL CONFORM TO IEEE P1789 STANDARDS. ALTERNATIVELY, MANUFACTURERS MUST DEMONSTRATE CONFORMANCE WITH PRODUCT LITERATURE AND TESTING WHICH DEMONSTRATES THIS PERFORMANCE. SYSTEMS THAT DO NOT MEET IEEE P1789 WILL NOT BE CONSIDRED.
- C. LED DRIVERS SHALL BE MULTI-VOLT. IF MULTI-VOLT DRIVERS ARE NOT AVAILABLE, THEN REQUIRED VOLTAGE SHALL BE VERIFIED WITH ENGINEER PRIOR TO ORDERING.
- D. ENSURE THAT LIGHTING CONTROL DEVICES ARE COMPATIBLE WITH FIXTURES AND LAMPS.
- E. PROVIDE ALL REQUIRED HARDWARE FOR PENDANT MOUNTED FIXTURES. VERIFY TYPE REQUIRED WITH ARCHITECT.
- F. PROVIDE MOUNTING KITS AND/OR ACCESSORIES REQUIRED FOR INSTALLING FIXTURES IN VARIOUS CEILING TYPES. VERIFY CEILING TYPES WITH ARCHITECTURAL DRAWINGS.

Drawing

ELECTRICAL LEGEND AND LIGHTING FIXTURE SCHEDULE

EXISTING SERVICE EQUIPMENT RACK

EXISTING UTILITY METER—



1 ELECTRICAL SITE PLAN - DEMOLITION 1" = 30'-0"

GENERAL NOTES FOR SITE WORK:

A. CONTRACTOR SHALL NOT COMMENCE EXCAVATION OR DIGGING UNTIL AFTER CONTRACTOR HAS HAD UTILITY LOCATING SERVICES LOCATE AND IDENTIFY ALL EXISTING UNDERGROUND UTILITIES AND OTHER SYSTEMS. DAMAGE CAUSED TO EXISTING SYSTEMS SHALL BE REPAIRED BY CONTRACTOR AT CONTRACTOR'S EXPENSE.

Engineering Great ATLANTA | CHARLOTTE | GREENVILLE | RICHMOND 33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05

GENERAL NOTES FOR DEMOLITION:

- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

Seal





KEYED NOTES: (#)

- 1. EXISTING ITEM TO BE REMOVED. IF EXISTING CIRCUIT WIRING IS IN CONDUIT BELOW GRADE, REMOVE CONDUCTORS, CUT OFF CONDUIT BELOW GRADE AND ABANDON. IF DIRECT-BURIED CUT OFF BELOW GRADE AND ABANDON.
- EXISTING BUILDING TO REMAIN. REMOVE PANEL AND ALL ELECTRICAL IN BUILDING.
- 3. EXISTING WIRING TO BE REPLACED.
- 4. EXISTING DEVICE AND COVERS TO BE REPLACED. SEE PROPOSED SITE PLAN FOR MORE INFORMATION.
- 5. EXISTING SERVICE EQUIPMENT RACK TO BE REPLACED. SEE PROPOSED SITE PLAN FOR MORE INFORMATION REGARDING CONSTRUCTION OF NEW PACK
- 6. SEE RISER DIAGRAM FOR WORK ASSOCIATED WITH THIS FEEDER.



DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

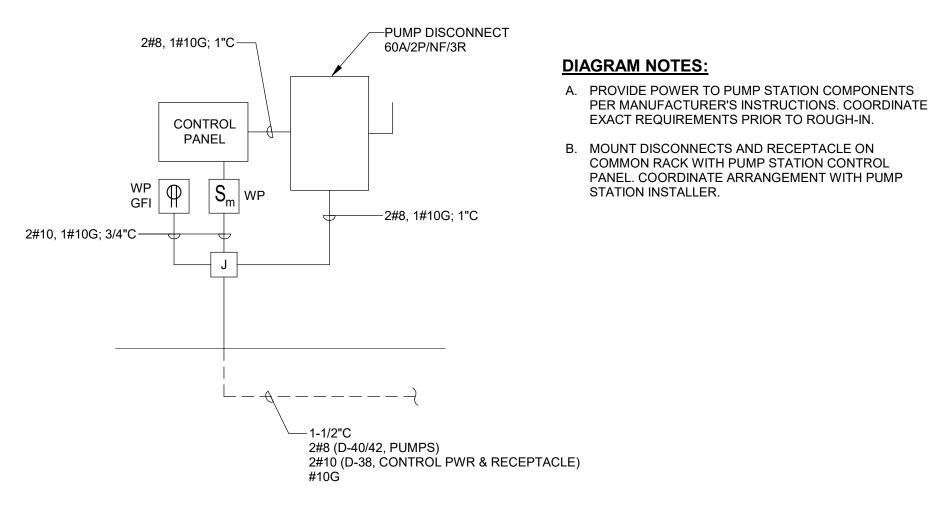
Project Number 23236
Drawn By SMD
Checked By SLE
Date 30 APR 2025

Revisions

Drawing

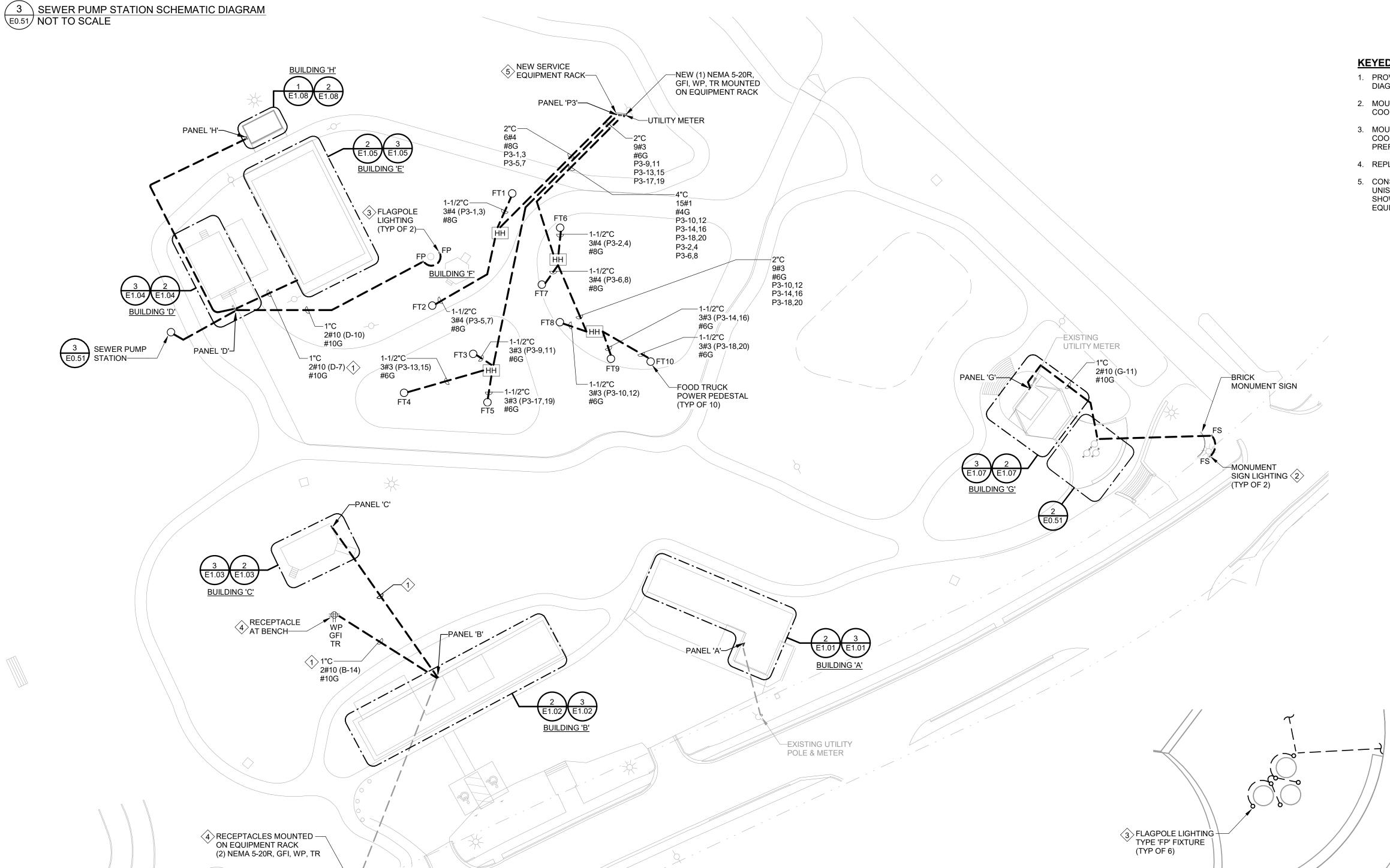
ELECTRICAL SITE PLAN - DEMOLITION

E0.50



EXISTING SERVICE EQUIPMENT RACK—

EXISTING UTILITY METER—



1 ELECTRICAL SITE PLAN - PROPOSED

GENERAL NOTES FOR SITE WORK:

A. VERIFY DISTANCE AND PROVIDE CONDUCTORS SIZED AS REQUIRED FOR ACCEPTABLE VOLTAGE DROP PER NEC.

B. CONDUIT LINES SHALL HAVE A CONTINUOUS SLOPE DOWNWARD AND AWAY FROM EQUIPMENT SO THAT WATER WILL FLOW AWAY FROM THE EQUIPMENT. TRENCHES SHALL BE EXCAVATED ALONG STRAIGHT LINES BEFORE CONDUITS ARE LAID SO THAT THE ELEVATION CAN BE ADJUSTED. IF NECESSARY. TO AVOID UNSEEN OBSTRUCTIONS. MANUFACTURED BENDS SHALL HAVE A MINIMUM RADIUS OF 48" FOR UTILITY SERVICE CONDUITS, 36" FOR OTHER CONDUITS.

C. ALL CONDUITS SHALL BE SEALED WATERTIGHT ON INTERIOR AND EXTERIOR OF EQUIPMENT AND BUILDING TO PREVENT MOISTURE INFILTRATION. SEALANTS SHALL BE LISTED AND IDENTIFIED FOR USE WITH THE CABLE INSULATION OR OTHER COMPONENTS.

- D. CONTRACTOR SHALL NOT COMMENCE EXCAVATION OR DIGGING UNTIL AFTER CONTRACTOR HAS HAD UTILITY LOCATING SERVICES LOCATE AND IDENTIFY ALL EXISTING UNDERGROUND UTILITIES AND OTHER SYSTEMS. DAMAGE CAUSED TO EXISTING SYSTEMS SHALL BE REPAIRED BY CONTRACTOR AT CONTRACTOR'S
- E. PROVIDE JUNCTION/PULL BOXES AT INTERVALS REQUIRED BY NEC.
- F. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- G. MINIMUM CONDUIT SIZE FOR SITE CIRCUITS IS 1".
- H. UNLESS NOTED OTHERWISE ON CIVIL DRAWINGS, DO NOT DISTURB EXISTING CONCRETE OR ASPHALT SURFACES ON SITE. BORE UNDER SUCH SURFACES AS REQUIRED TO INSTALL SITE CONDUITS.

KEYED NOTES: (#)

2 ENLARGED ELECTRICAL SITE PLAN - FLAGPOLE PLAZA

1" = 10'-0"

- 1. PROVIDE REPLACEMENT FEEDER OR BRANCH CIRCUIT. REFER TO RISER DIAGRAMS FOR FEEDER SIZES NOT SHOWN ON THIS PLAN.
- 2. MOUNT FIXTURE 4'-0" FROM SIGN. AIM TO ILLUMINATE SIGN EVENLY. COORDINATE EXACT LOCATION TO SUIT OWNER'S PREFERENCE.
- 3. MOUNT FIXTURES 180 DEGREES APART, 2'-6" FROM ASSOCIATED FLAGPOLE. COORDINATE EXACT LOCATION AND AIM OF LIGHT TO SUIT OWNER'S
- 4. REPLACE EXISTING RECEPTACLE AND COVER WITH NEW.
- 5. CONSTRUCT EQUIPMENT RACK USING GALVANIZED STEEL POSTS AND UNISTRUT CROSS-BRACING. RACK AND EQUIPMENT ARRANGEMENT AS SHOWN IS FOR REFERENCE ONLY; CONSTRUCT RACK AND ARRANGE EQUIPMENT AS REQUIRED TO MOUNT ACTUAL EQUIPMENT PROVIDED.



33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

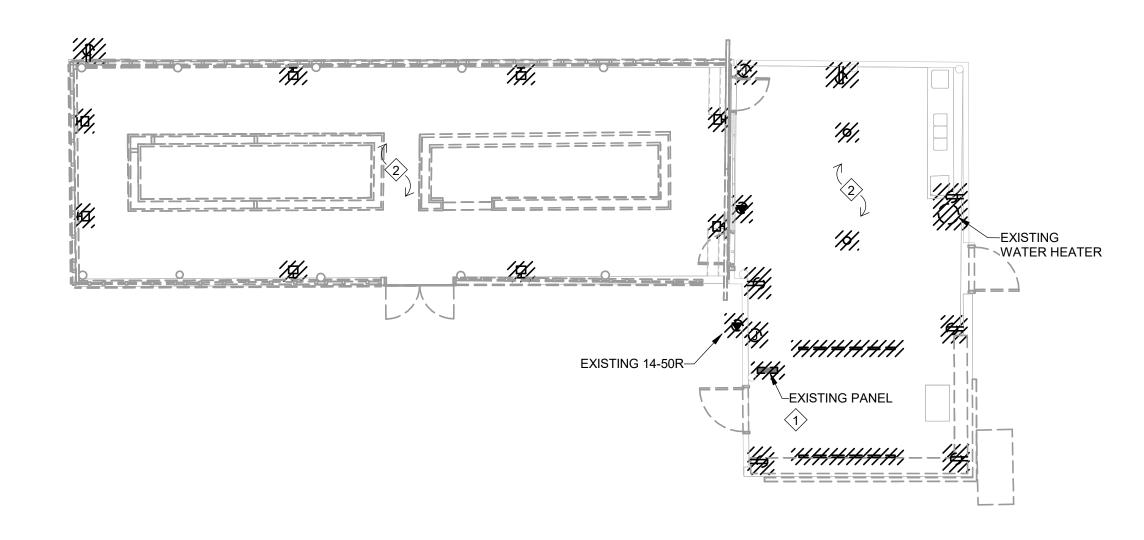
23236 SMD SLE 30 APR 2025 Project Number Drawn By Checked By

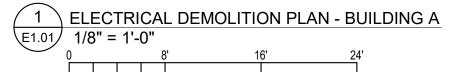
Revisions

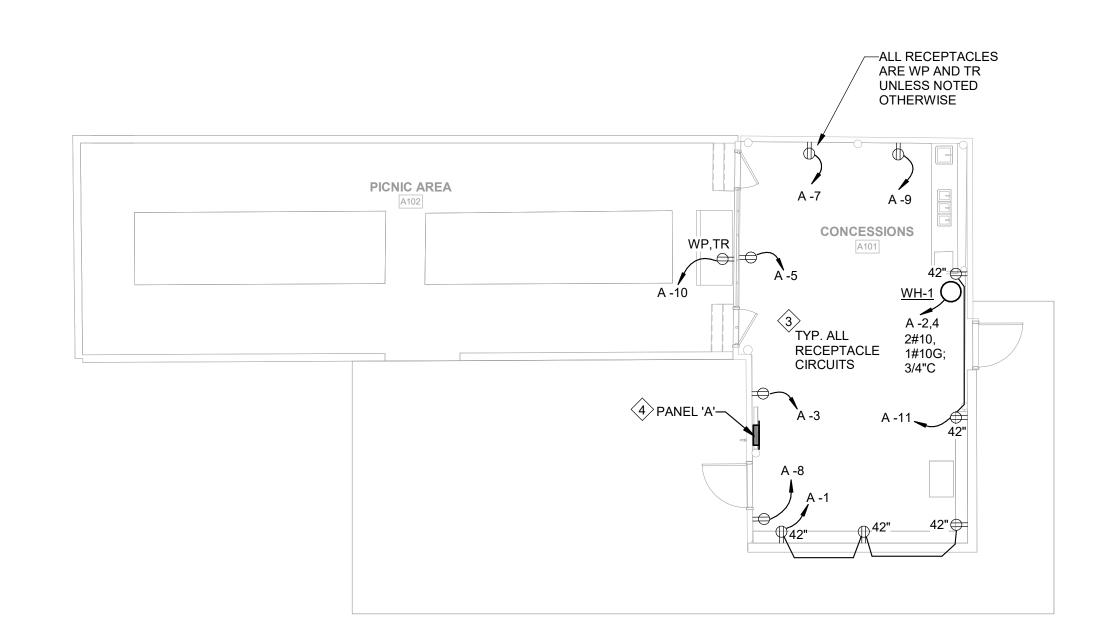
Drawing

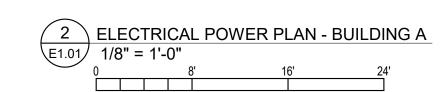
ELECTRICAL SITE PLAN - PROPOSED

E0.51









GENERAL NOTES FOR DEMOLITION:

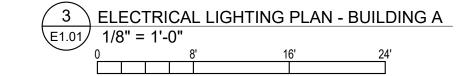
- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

GENERAL NOTES FOR NEW WORK:

- HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS

- 1. EXISTING PANEL TO BE REPLACED IN NEW LOCATION SHOWN ON NEW
- 2. UNLESS NOTED OTHERWISE, ALL DEVICES AND FIXTURES ARE TO BE REMOVED IN THEIR ENTIRETY. THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD.
- 3. FEED CIRCUIT FROM GFCI BREAKER.
- 4. COORDINATE MOUNTING OF PANEL IN NEW CHASE WALL TO CONCEAL ALL CONDUITS ABOVE AND BELOW, AND WITH PLUMBING PIPING IN THIS AREA.

WPE CONCESSIONS PANEL 'A'-



- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED
- OF ALL FIXTURES.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.

KEYED NOTES:

- WORK PLAN. REFER TO RISER DIAGRAM 1/E2.01.

Drawing

ELECTRICAL PLANS -BUILDING A

33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05

DEVITA &

No. C00415

ARCHITECTS

DP3 Architects, Ltd.

Project

15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Little Mountain

NEWBERRY COUNTY

REUNION PARK

IMPROVEMENTS

Project Number

Drawn By Checked By

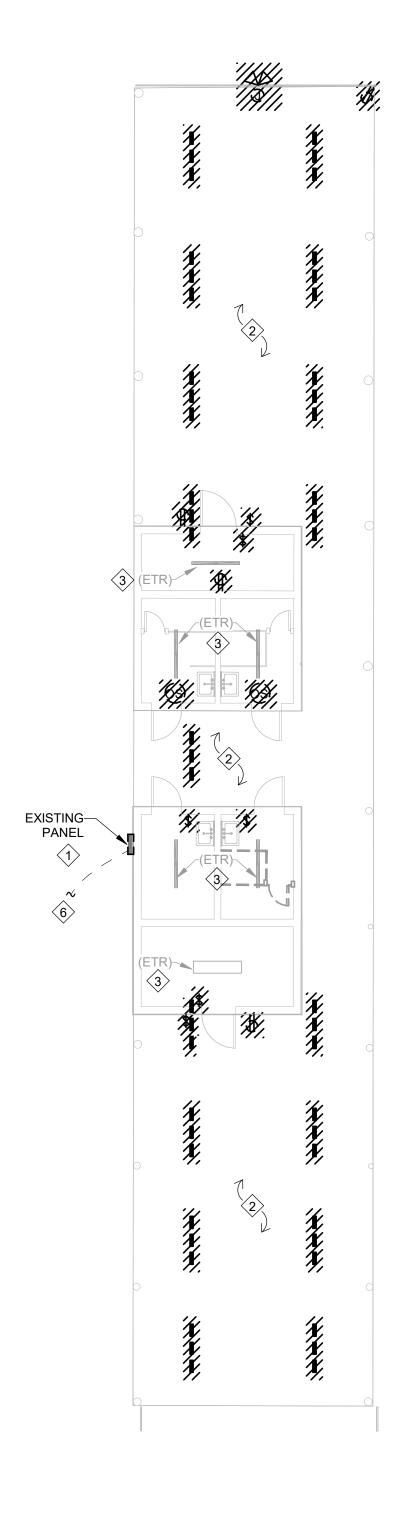
Revisions

Date

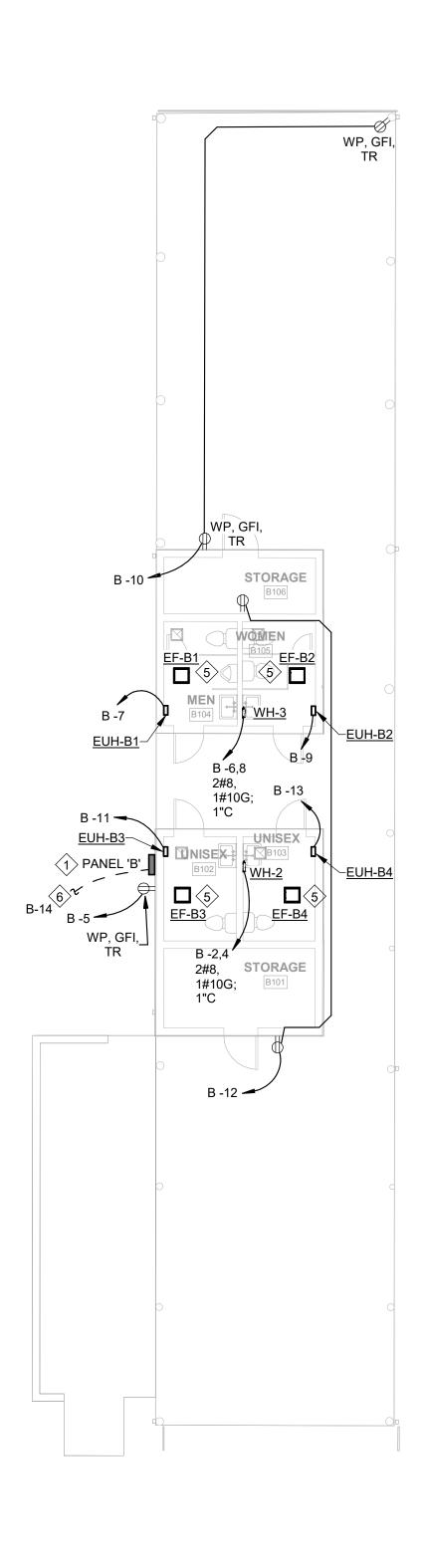
23236 SMD SLE 30 APR 2025

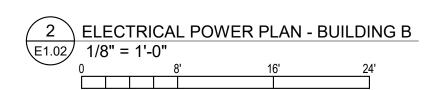
ASSOCIATES,

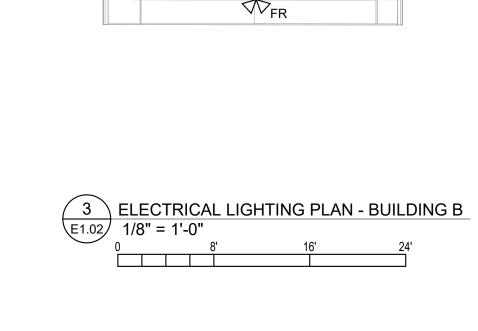
Seal



1 ELECTRICAL DEMOLITION PLAN - BUILDING B E1.02 1/8" = 1'-0"







WOMEN

MEN

PANEL 'B'

UNISEX



- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

GENERAL NOTES FOR NEW WORK:

- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS OF ALL FIXTURES.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.

KEYED NOTES: (#)

- EXISTING PANEL TO BE REPLACED IN SAME LOCATION AND RENAMED. REFER TO RISER DIAGRAM 2/E2.01 FOR ADDITIONAL REQUIREMENTS.
- 2. UNLESS NOTED OTHERWISE, ALL DEVICES AND FIXTURES ARE TO BE REMOVED IN THEIR ENTIRETY. THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANEL BOARD.
- 3. EXISTING FIXTURE OR DEVICE TO BE CLEANED AND REMAIN. REMOVE EXISTING WIRING/CONDUIT AND RECONNECT TO NEW PANEL WITH NEW WIRING AND CONDUIT.
- 4. ROUTE CIRCUIT VIA PHOTOCELL MOUNTED ON ROOF FACING NORTH. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO ROUGH-IN.
- 5. EXHAUST FAN SHALL BE CONTROLLED WITH LIGHTS IN SAME ROOM.
- 6. TO RECEPTACLE AT BENCH, SEE ELECTRICAL SITE PLANS. RECONNECT CIRCUIT TO NEW PANEL.

Engineering Great ATLANTA | CHARLOTTE | GREENVILLE | RICHMOND 33 VILLA RD., STE. 300, GREENVILLE, SC 29615

www.devitainc.com

877.4.DEVITA

corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By SMD
Checked By SLE
Date 30 APR 2025

Revisions

Drawing

ELECTRICAL PLANS -BUILDING B

GENERAL NOTES FOR DEMOLITION:

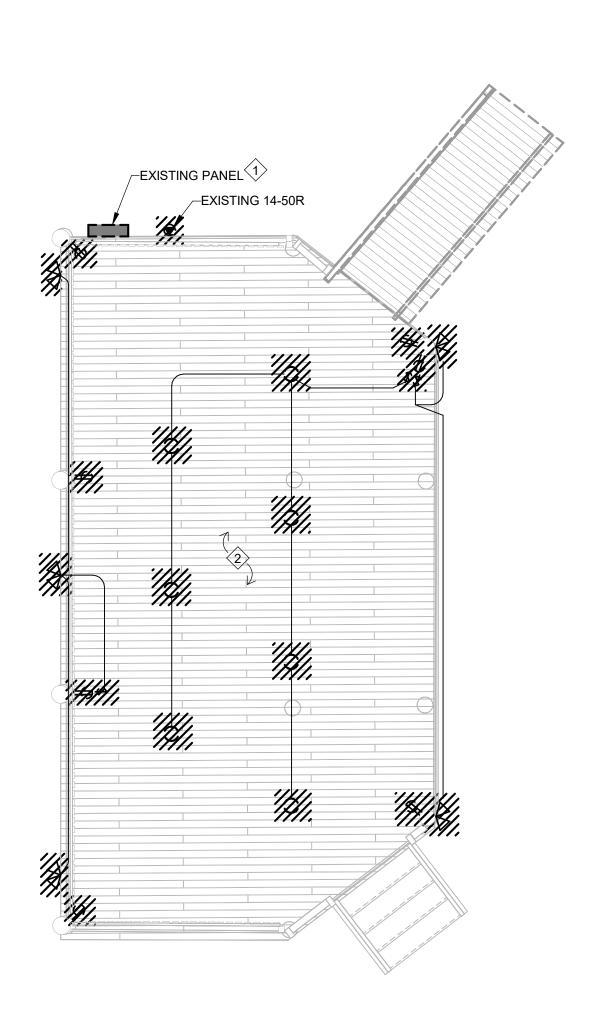
- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

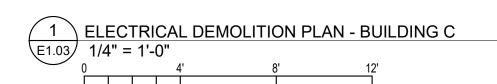
GENERAL NOTES FOR NEW WORK:

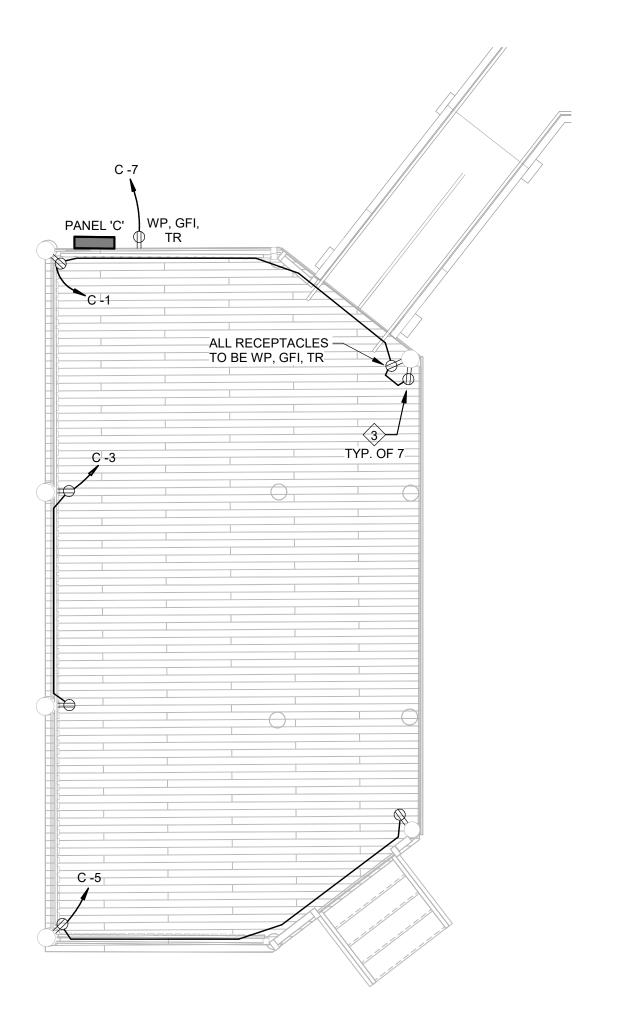
- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS OF ALL FIXTURES.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.
- F. DIMMED LIGHTING CIRCUITS SHALL HAVE A DEDICATED NEUTRAL. SHARING OF NEUTRALS IS NOT ALLOWED ON DIMMED CIRCUITS.

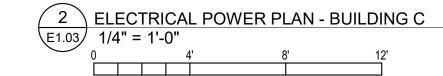
KEYED NOTES:

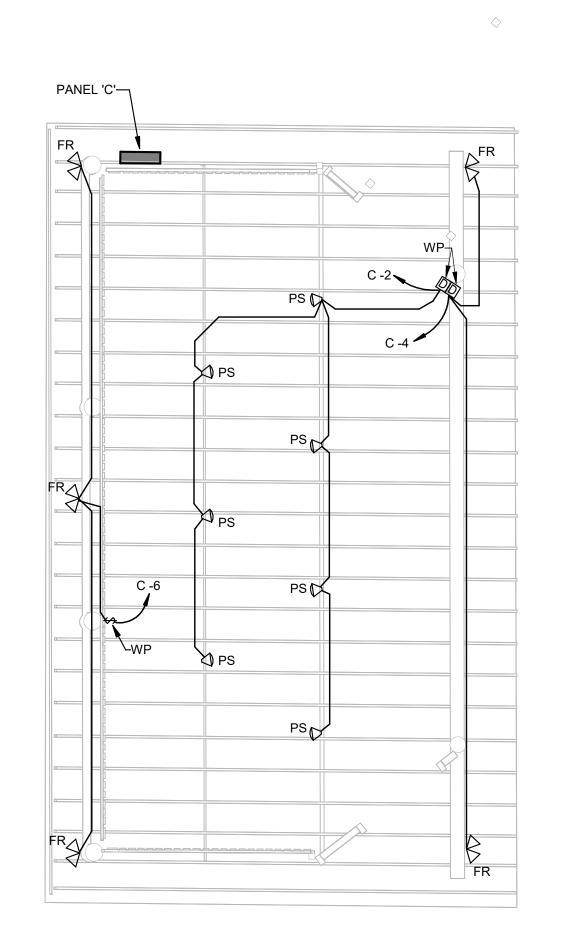
- 1. EXISTING PANEL TO BE REPLACED IN SAME LOCATION AND RENAMED. REFER TO SINGLE-LINE DIAGRAM 2/E2.01.
- 2. UNLESS NOTED OTHERWISE, ALL DEVICES AND FIXTURES ARE TO BE REMOVED IN THEIR ENTIRETY. EXISTING CONDUIT AND WIRING MAY REMAIN. ADJUST AS REQUIRED TO MEET CIRCUITING AS SHOWN ON NEW WORK
- 3. RELOCATE RECEPTACLE TO 18" A.F.F. EXTEND CONDUIT AND WIRING TO NEW LOCATION.

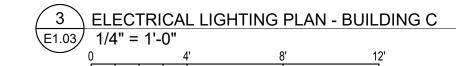










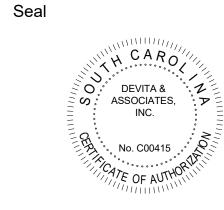


Engineering Gre

ATLANTA | CHARLOTTE | GREENVILLE | RICHMOND
33 VILLA RD., STE. 300, GREENVILLE, SC 29615

www.devitainc.com
877.4.DEVITA
corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date

Revisions

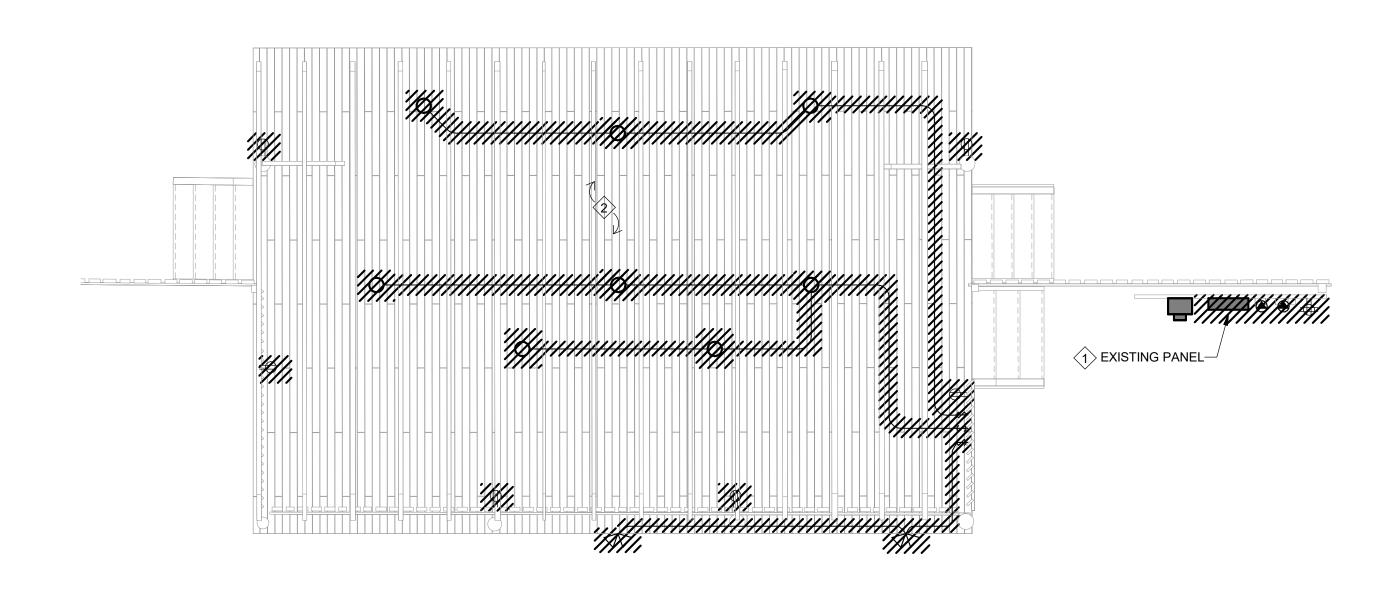
Ву

23236 SMD SLE 30 APR 2025

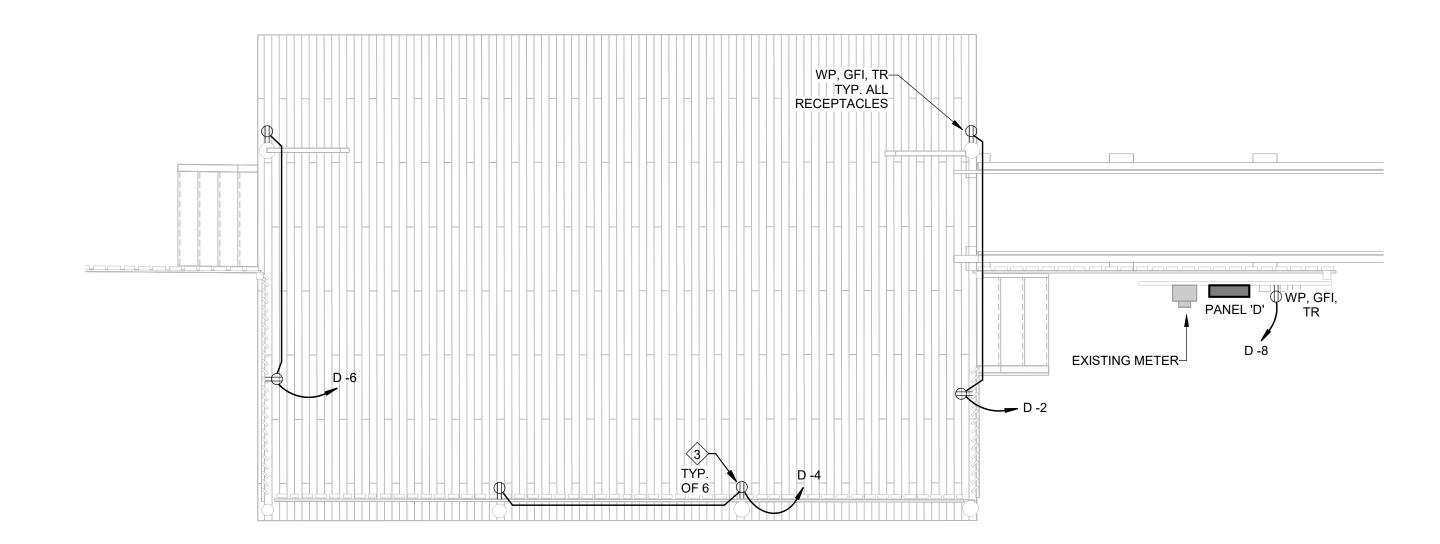
Drawing

ELECTRICAL PLANS -BUILDING C





1 ELECTRICAL DEMOLITION PLAN - BUILDING D E1.04 1/4" = 1'-0" 0 4' 8' 12'





GENERAL NOTES FOR DEMOLITION:

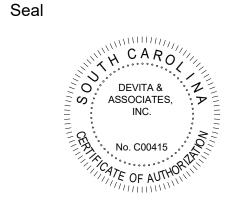
- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW WORK.
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

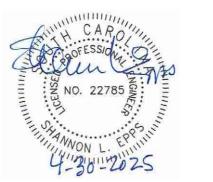
GENERAL NOTES FOR NEW WORK:

- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS OF ALL FIXTURES.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.
- F. DIMMED LIGHTING CIRCUITS SHALL HAVE A DEDICATED NEUTRAL. SHARING OF NEUTRALS IS NOT ALLOWED ON DIMMED CIRCUITS.

KEYED NOTES: (#)

- EXISTING PANEL TO BE REPLACED IN SAME LOCATION AND RENAMED. REFER TO SINGLE-LINE DIAGRAM 1/E2.02.
- UNLESS NOTED OTHERWISE, ALL DEVICES AND FIXTURES ARE TO BE REMOVED IN THEIR ENTIRETY. THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD.
- 3. MOUNT RECEPTACLE AT 18" A.F.F.
- 4. ROUTE CIRCUIT VIA PHOTOCELL MOUNTED ON ROOF FACING NORTH. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO ROUGH-IN.
- SEE SITE PLANS FOR CIRCUIT SIZES AND LOADS CONNECTED TO THIS CIRCUIT.







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project

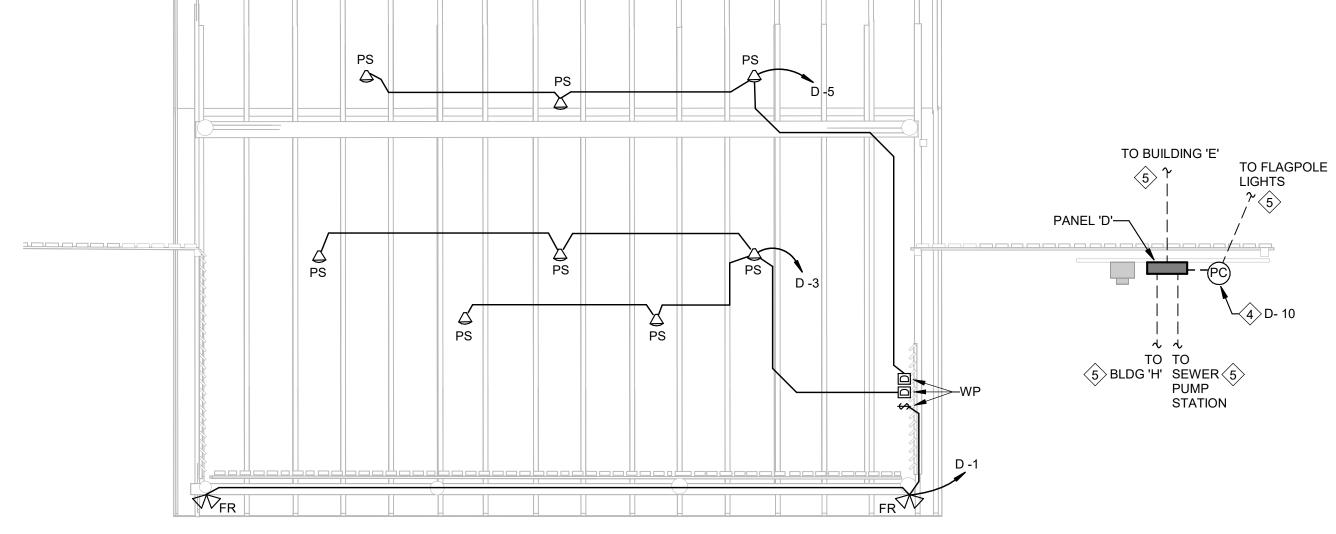


NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number Drawn By Checked By Date

er 23236 SMD SLE 30 APR 2025

Revisions



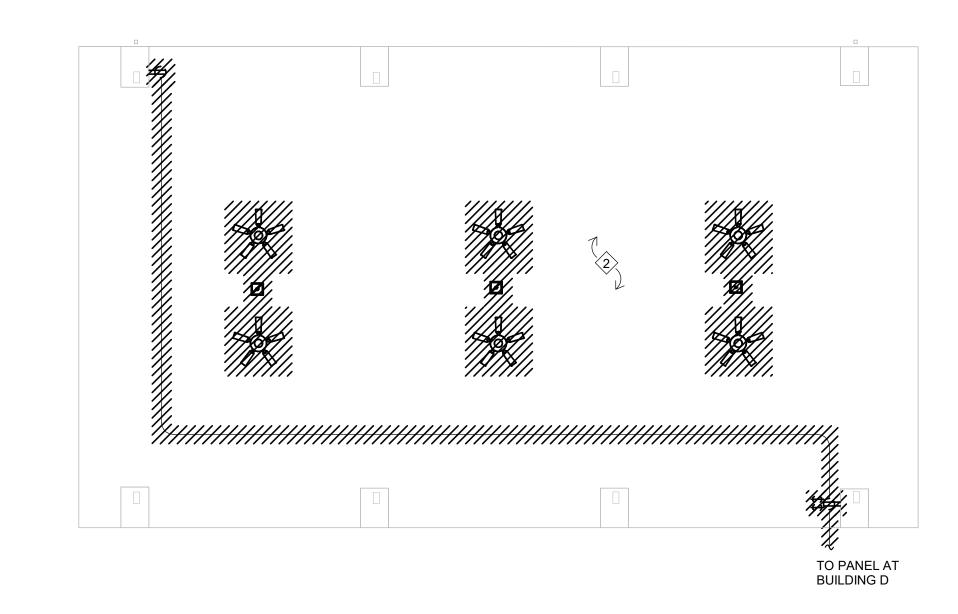
3 ELECTRICAL LIGHTING PLAN - BUILDING D

1/4" = 1'-0"

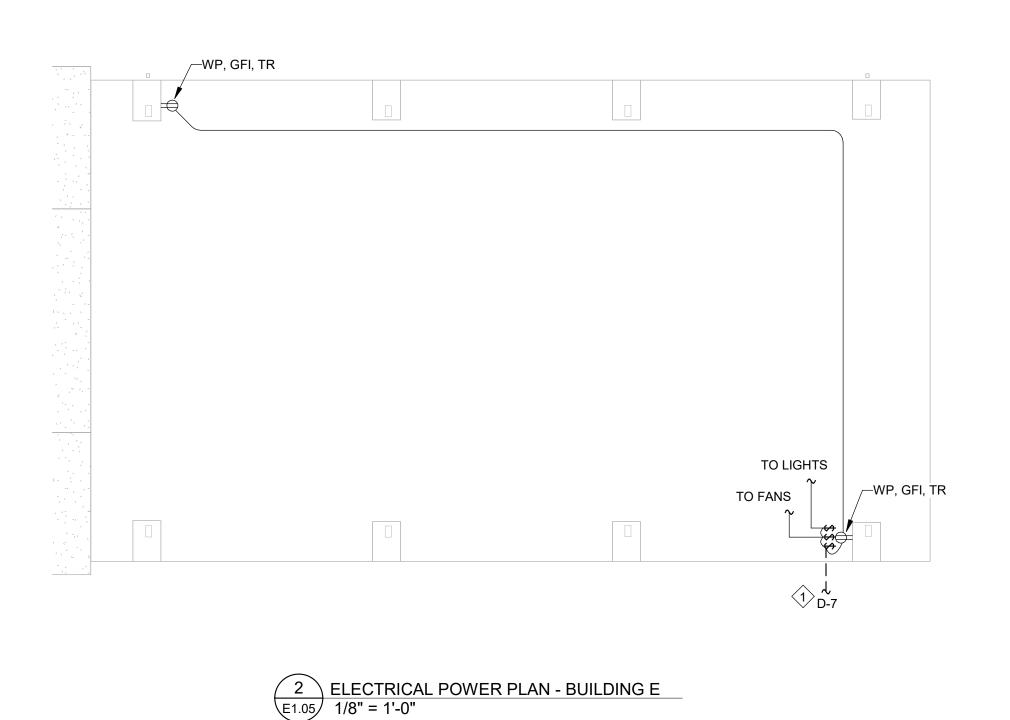
0 4' 8' 12'

Drawing

ELECTRICAL PLANS -BUILDING D



ELECTRICAL DEMOLITION PLAN - BUILDING E



GENERAL NOTES FOR DEMOLITION:

- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD, UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW WORK.
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
- (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

GENERAL NOTES FOR NEW WORK:

- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.

- 1. ROUTE HOMERUN TO CIRCUIT IN NEW PANEL 'D' AS INDICATED. SEE SITE
- 2. UNLESS NOTED OTHERWISE, ALL DEVICES AND FIXTURES ARE TO BE REMOVED IN THEIR ENTIRETY. THEY AND THEIR RELATED WIRING/CONDUIT

TO RECEPTACLES

(TYP. ALL SWITCHES)

- OF ALL FIXTURES.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.



- PLAN FOR CIRCUIT SIZE.
- SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD.
- 3. ROUTE CIRCUIT VIA PHOTOCELL MOUNTED ON ROOF FACING NORTH. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO ROUGH-IN.
- 4. FAN PROVIDED BY OWNER. ENSURE SELECTED FANS ARE 120V, 4 AMPS MAX

ARCHITECTS DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05

DEVITA & ··

Project

Seal



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

23236 SMD SLE 30 APR 2025

Project Number Drawn By

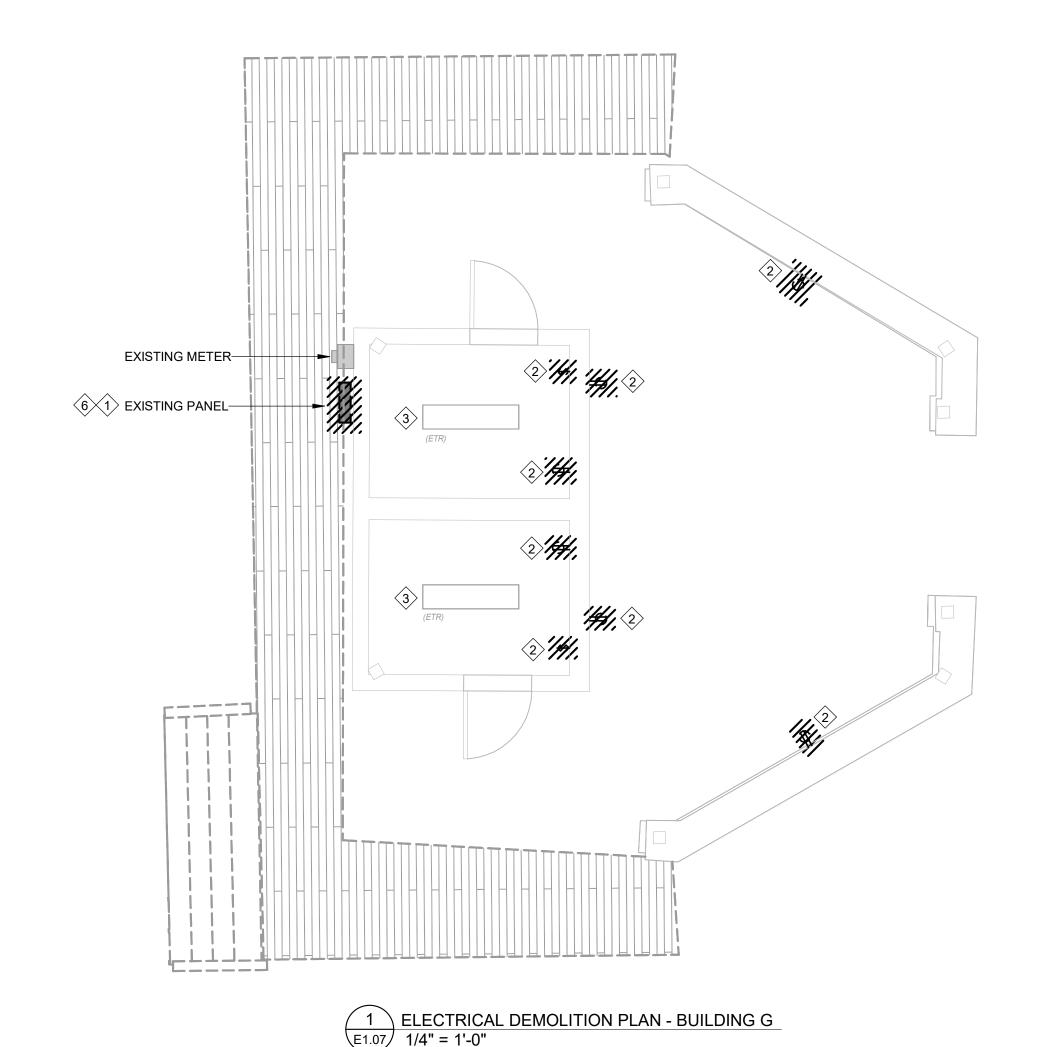
Checked By Date

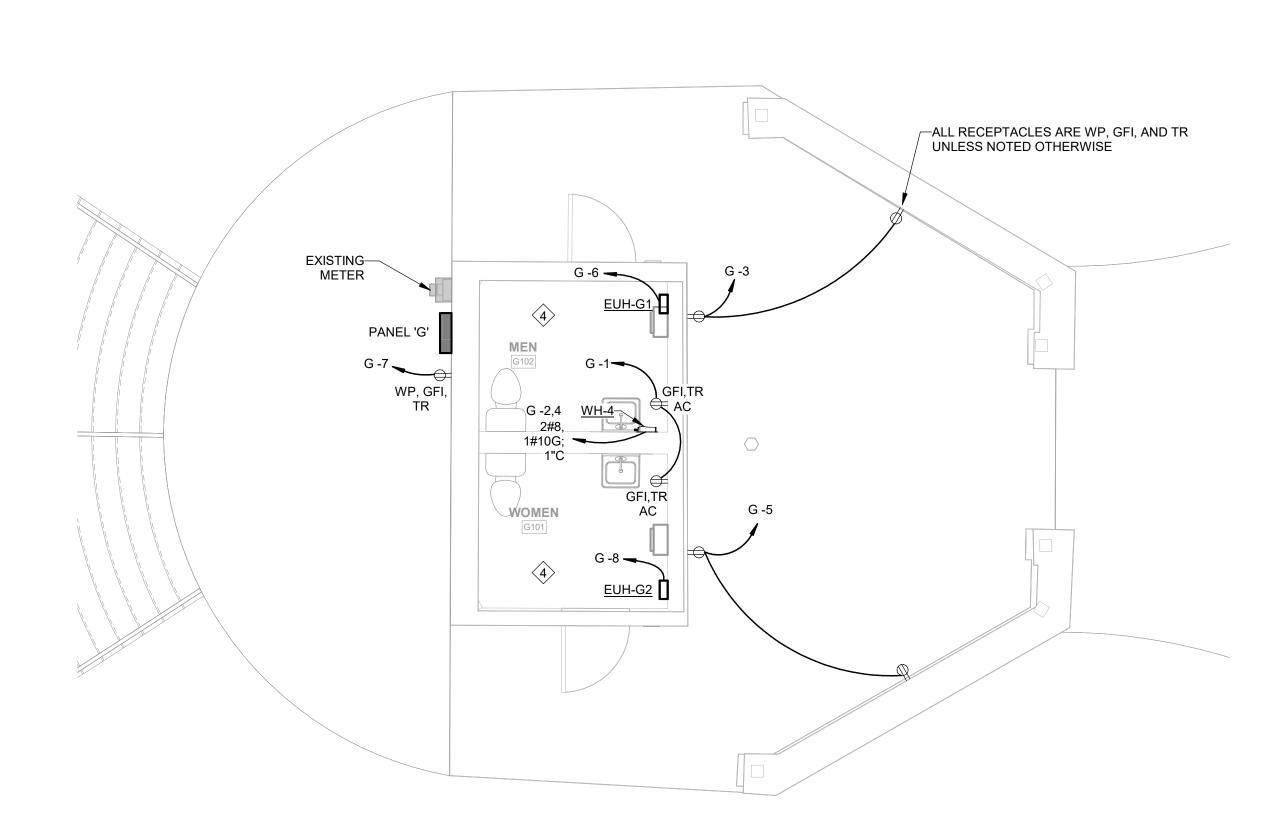
Revisions

3 ELECTRICAL LIGHTING PLAN - BUILDING E E1.05 1/8" = 1'-0"

Drawing

ELECTRICAL PLANS -BUILDING E





2 ELECTRICAL POWER PLAN - BUILDING G 1/4" = 1'-0"

GENERAL NOTES FOR DEMOLITION:

- A. FOR ALL EXISTING FIXTURES, DEVICES, ETC. INDICATED TO REMAIN, FIELD VERIFY THE EXISTING CIRCUIT, AND PROVIDE NEW LABEL ON DEVICE PLATE WITH CORRECT PANEL/CIRCUIT PER SPECIFICATIONS.
- B. FOR DEVICES, FIXTURES, ETC. TO BE REMOVED, THEY AND THEIR RELATED WIRING/CONDUIT SHALL BE REMOVED BACK TO THE SOURCE PANELBOARD. UNLESS OTHERWISE NOTED. ON CIRCUITS WHERE OTHER DEVICES, FIXTURES, ETC. ARE FOUND THAT MUST REMAIN, MAINTAIN CIRCUIT CONTINUITY BY PROVIDING ADDITIONAL WIRING TO FEED THROUGH TO THESE REMAINING ITEMS. RE-CIRCUIT ANY REMAINING DEVICES AS REQUIRED TO AVAILABLE PANELBOARD SPACE. RELOCATE ANY CIRCUITS THAT REMAIN TO AVOID CONFLICT WITH NEW CONSTRUCTION AS REQUIRED. PROPERLY TERMINATE ALL WIRING.
- C. ITEMS TO BE REMOVED ARE INDICATED BY DASHED LINETYPE AND/OR HATCHING.
- D. FIELD VERIFY ALL CIRCUITS.
- E. REMOVE ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THE RENOVATED AREA UNLESS OTHERWISE NOTED. REROUTING OF EXISTING CONDUCTORS MAY BE REQUIRED AT NEW OPENINGS IN EXISTING CONSTRUCTION OR AROUND NEW
- F. FOR DEVICES DENOTED AS FOLLOWS, PROVIDE WORK DESCRIBED:
 - (ETR) DENOTES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC. ARE EXISTING TO REMAIN. RECIRCUIT TO NEW PANEL.

TRACING AND LABELING SCOPE

WITH PANEL/CIRCUIT.

- TRACE ALL EXISTING CIRCUITS IN THE BUILDING TO DETERMINE LOAD AND WHICH CIRCUITS ARE ACTIVE.
- EXTEND AND RECONNECT EXISTING ACTIVE BRANCH CIRCUITS TO
- NEW PANELBOARDS. LABEL ALL DISCONNECTS, WIRING DEVICES, LIGHTING CONTROLS, LV SYSTEM PANELS, AND OTHER EQUIPMENT FED BY AC POWER
- LABEL ITEMS WHETHER SHOWN OR NOT ON THESE PLANS. FIELD DETERMINE ALL EXISTING ITEMS TO BE LABELED.

- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS OF ALL FIXTURES.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.

- EXISTING RECEPTACLES TO BE REPLACED WITH NEW TYPE INDICATED
- 3. CLEAN AND RELAMP WITH LED. RECONNECT TO NEW PANEL AS
- 4. EXISTING EXHAUST FAN TO REMAIN. WIRE AS REQUIRED TO CONTROL
- 5. SEE SITE PLANS FOR CIRCUIT SIZES AND LOADS CONNECTED TO THIS
- 6. ALL CIRCUITS TO EXISTING SITE RECEPTACLE PEDESTALS TO BE REMOVED IN THEIR ENTIRETY. REFER TO ELECTRICAL SITE PLANS.
- 7. ROUTE CIRCUIT VIA PHOTOCELL MOUNTED ON ROOF FACING NORTH. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO ROUGH-IN.

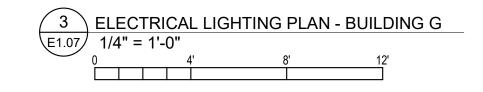
GENERAL NOTES FOR NEW WORK:

- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.



- 1. EXISTING PANEL TO BE REPLACED IN SAME LOCATION AND RENAMED. REFER TO SINGLE-LINE DIAGRAM 2/E2.02.
- ON NEW WORK PLAN. EXISTING CONDUIT AND WIRING MAY BE REUSED.
- INDICATED. REFER TO SHEET E2.02 FOR PANEL SCHEDULES.
- WITH LIGHTS IN SAME ROOM.

G- 11 TO ENTRY FLAGPOLE AND SIGN LIGHTS PANEL 'G'





DEVITA &

ASSOCIATES,

Seal

33 VILLA RD., STE. 300, GREENVILLE, SC 29615

DeVita & Associates, Inc. Project: 24503-05

www.devitainc.com 877.4.DEVITA

corp@devitainc.com



DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By

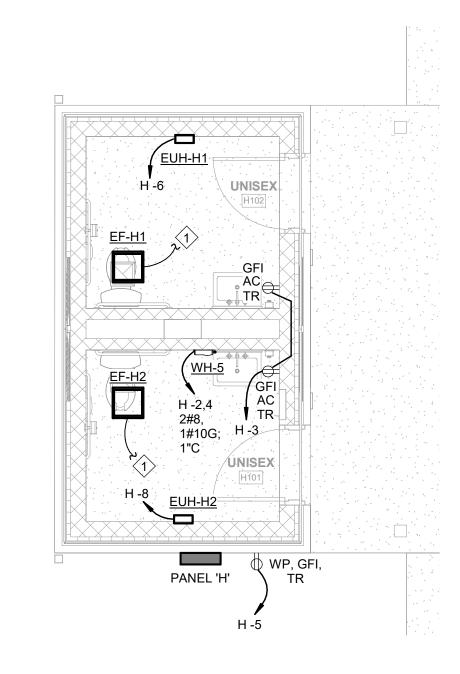
Revisions

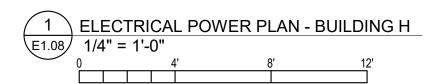
23236 SMD SLE 30 APR 2025

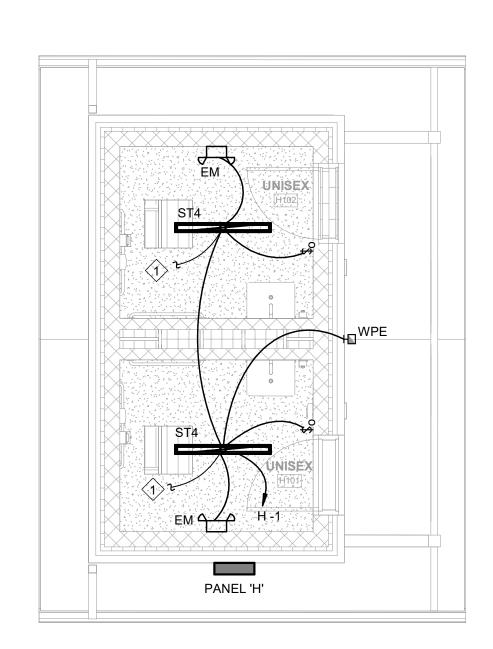
Drawing

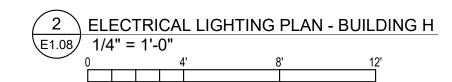
ELECTRICAL PLANS -BUILDING G











GENERAL NOTES FOR NEW WORK:

- A. EMERGENCY LIGHTS/EXIT SIGNS SHALL BE CONNECTED TO UNSWITCHED HOT CONDUCTOR OF CIRCUIT INDICATED.
- B. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND HEIGHTS OF ALL FIXTURES.
- C. REFER TO SHEET E0.01 FOR LIGHTING FIXTURE SCHEDULE.
- D. DISCONNECTS ARE FURNISHED WITH MECHANICAL AND PLUMBING EQUIPMENT U.N.O.
- E. PROVIDE WORKING CLEARANCE AT ALL ELECTRICAL PANELS PER NEC.

KEYED NOTES:

1. CIRCUIT EXHAUST FAN WITH LIGHTS IN SAME ROOM.

Seal







DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY REUNION PARK IMPROVEMENTS

Project Number Drawn By Checked By Date

23236 SMD SLE 30 APR 2025

Revisions

Drawing

ELECTRICAL PLANS -**BUILDING H**

Р	ar	nel: 🖊	4										Remarks:								
						Vol	tage: 120	/240 Single		Min S	CCR:	10K	SERVICE ENTR	ANCE RA	TED						
							ases: 1	J		Mour	nting:	FLUSH									
						W	lires: 3		1	Feeder Ra	_										
							sure: TYF	DE 3D	•	Panel Ra	•		/pe: MCB								
						EIICIO	sure. ITE	-E SIX		ranei Ka	ung.	100 A 13	/pe. MCB								
							Δ	(VA)	В (\	/Δ)											
BRKR		Notes	es Circuit Description			Circuit Descri		Circuit Descript		on	СКТ	,	(*/ 4)		,,,	СКТ	Γ Circuit	Circuit Description	Notes	BRKR	
20 A	1	G	R - SOUTH W			1	540	2250			2		•								
20 A 1 G		G	R - WEST WA	ALL		3			1200	2250	4	WATERH	EATER (WH-1)		2	25					
20 A	1	G	R - WEST WA	ALL		5	1200	173			6	LIGHTING			1	20					
20 A	1	G	R - NORTH V	VALL		7			1200	180	8	RECEPTA	CLE AT PANEL	G	1	20					
20 A	1	G	R - NORTH V	VALL		9	1200	500			10	EXTERIOR	R ICE BIN	G	1	20					
20 A	1	G	R - EAST WA	ALL		11			360	0	12	SPARE			1	20					
20 A	1		SPARE			13	0	0			14	SPARE			1	20					
20 A	1		SPARE			15			0	0	16	SPARE			1	20					
20 A	1		SPARE			17	0	0			18	SPARE			1	20					
20 A	1		SPARE			19			0	0	20	SPARE			1	20					
	1		PREPARED S	SPACE		21					22	PREPARE	D SPACE		1	_					
	1		PREPARED S	SPACE		23					24	PREPARE	D SPACE		1	_					
	1		PREPARED S	SPACE		25					26	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		27					28	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		29					30	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		31					32	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		33					34	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		35					36	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		37					38	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		39					40	PREPARE	D SPACE		1	-					
	1		PREPARED S	SPACE		41					42	PREPARE	D SPACE		1	-					
							586	63 VA	5190	VA											
									1214												
onnected	414	ad	Lighting 173 VA	HVAC	Motors		ptacle 0 VA	Refrig	Kitchen	EV		Misc 4500 VA	PANEL TO	IALS:							
emand F			173 VA 125.00%		NEC		EC					100.00%	Total Conn. I	oad: 1104	53 \/Δ						
emand L			216 VA		IILO		0 VA					4500 VA		Total Conn. Load: 11053 VA Total Est. Demand: 11096 VA							
omana L	.Juu		210 7/1			000						.555 7/1	Total Conn. Cur			<u> </u>					
													Total Est. Demand Cur								

F	ar	nel: E	3										Remarks:			
						Vol	tage: 120	0/240 Single		Min S	FED FROM PAN	EL 'P2'				
						Pha	ases: 1			Mour	nting:	SURFACE				
						W	/ires : 3			Feeder Ra	atina:	100 A				
							sure: TYI	PF 3R		Panel Ra	_		CB			
						LIIOIO	Juic. 111	LOIX		i dilci i d	Ting.	Too A Type: W	OB		1	
BRKR Note		Notes	es Circuit Des		on	СКТ	Α (VA)		В (\	B (VA)		Circuit	Description	Notes	es BRI	
20 A	1		SHELTER LI	IGHTING		1	704	3600			2	MATER HEATER	. ((A)(1.1.0)			
20 A	1		RR / STORAGE LIGHTING		}	3			541	3600	4	WATER HEATER	(WH-2)		2	40 A
20 A	1		RECEPTACI	LE AT PANEL		5	180	3600			6	MATER HEATER	(///// / 0)			40.4
20 A	1		EUH-B1			7			1500	3600	8	WATER HEATER	TER HEATER (WH-3)		2	40 A
20 A	1		EUH-B2			9	1500	360			10	R - NORTH OF S	HELTER		1	20 A
20 A	1		EUH-B3			11			750	360	12	R - STORAGE &	SOUTH OF SHELTER		1	20 A
20 A	1		EUH-B4			13	750	360			14	RECEPTACLE A	ΓBENCH		1	20 A
20 A	1		SPARE			15			0	0	16	SPARE			1	20 A
20 A	1		SPARE			17	0	0			18	SPARE			1	20 A
20 A	1		SPARE			19			0	0	20	SPARE			1	20 A
	1		PREPARED	SPACE		21	-				22	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		23					24	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		25					26	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		27					28	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		29					30	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		31					32	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		33					34	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		35					36	PREPARED SPA	CE		1	
	1		PREPARED	SPACE		37	-				38	PREPARED SPA	CE		1	
60 A	2		PANEL 'C'			39			1060		40	PREPARED SPA	CE		1	
00 A			I AIVEE O			41	600				42	PREPARED SPA	CE		1	
							116	654 VA	1141	1 VA						
			Lighting	HVAC	Motors	Rece	ptacle	Refrig	Kitchen	EV		Misc	PANEL TO	TALS:		
connecte	ed Lo	oad	1143 VA	4692 VA		270	00 VA					14400 VA				
Demand			125.00%	100.00%	NEC		EC					100.00%	Total Conn. Lo			
Demand	Load	<u> </u>	1429 VA	4692 VA		270	O VA					14400 VA	Total Est. Dema			1
													Total Conn. Curr			
												T	otal Est. Demand Curr	ent: 97	A	

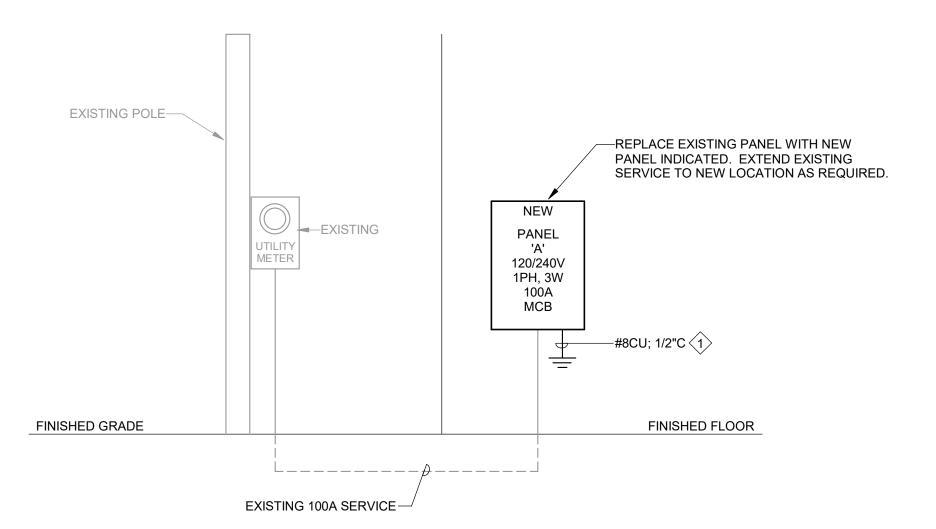
F	ar	nel: (3										Remarks:				
		-				Vol	t age: 120	0/240 Single	!	Min S	CCR: 1	0K	FED FROM PANEL 'B'				
						Pha	ases: 1		Mounting: SURFACE								
						W	/ires : 3		Feeder Rating: 60 A Panel Rating: 60 A Type: MCB								
						Enclos	sure: TY	PE 3R									
BRKR N		Notes	Circuit Description		CKT 1	A (VA)		B (VA)		СКТ	Circuit Description		Notes	BRKR			
20 A 1			R - STAGE LEFT				540	70			2	STAGE L	•		1 20 A		
20 A	1		R - STAGE (CENTER		3			360	60	4	EXTERIO	R LIGHTING - FRONT		1	20	
20 A	1		R - STAGE F	RIGHT		5	360	90			6	EXTERIO	R LIGHTING - REAR		1	20	
20 A	1		RECEPTAC	7			180	0	8	SPARE			1	20			
20 A	1		SPARE	9	0	0			10	SPARE			1	20			
20 A	1		SPARE	11			0	0	12	SPARE			1	20			
	1		PREPARED		13					14	PREPARE		1	-			
	1		PREPARED	SPACE		15					16	PREPARE		1	-		
	1		PREPARED			17					18		ED SPACE		1		
	1		PREPARED			19					20		ED SPACE		1	-	
	1		PREPARED			21					22		ED SPACE		1		
	1		PREPARED	SPACE		23		00.14			24	PREPARE	ED SPACE		1		
							10	60 VA	600 \	VA							
			Lighting	HVAC	Motors	Rece	ptacle	Refrig	Kitchen	EV		Misc	PANEL TO	TALS:			
onnecte	d Lo	ad	220 VA				0 VA	•				0 VA					
emand			125.00%		NEC		EC						Total Conn. L				
emand	Load		275 VA			144	0 VA					0 VA	Total Est. Dem		5 VA		
													Total Conn. Cur				
													Total Est. Demand Cur	rent: 7 A			

PANEL NOTES:

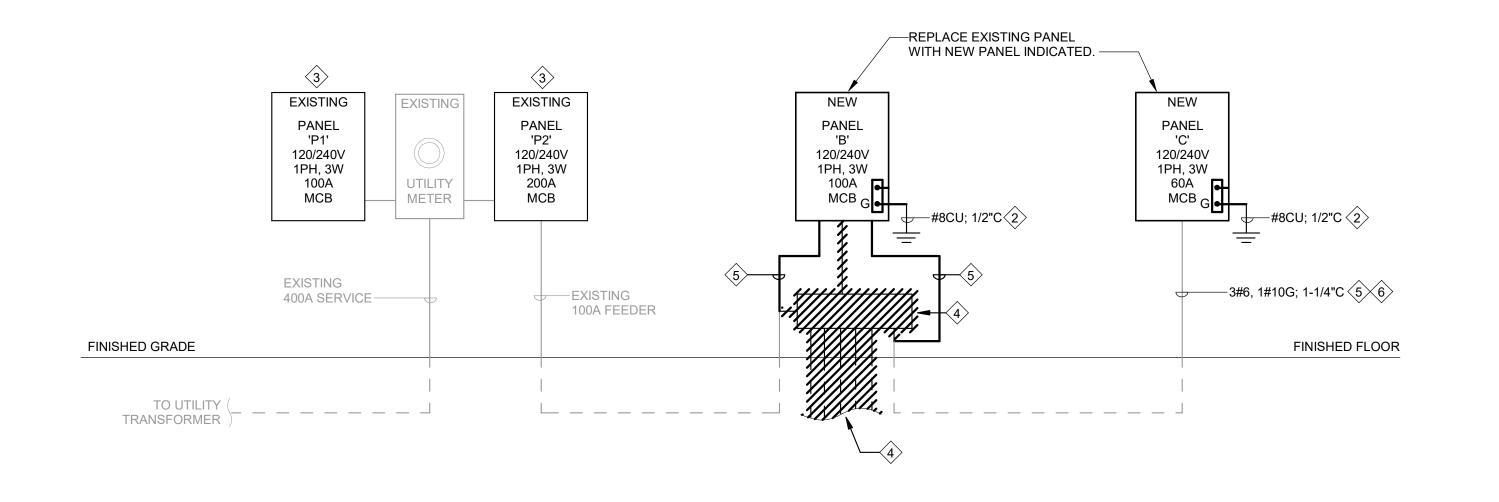
- E EXISTING BREAKER AND CIRCUIT IN EXISTING PANEL TO REMAIN
- G GFI CIRCUIT BREAKER
- PROVIDE PAD-LOCK ATTACHMENT FOR MAINTENANCE LOCK-OUT
- OF CIRCUIT BREAKER
- LO PROVIDE LOCK-ON DEVICE FOR CIRCUIT BREAKER
- N NEW BREAKER INSTALLED IN EXISTING PANEL
- R REUSE EXISTING BREAKER IN EXISTING PANEL WITH NEW LOAD

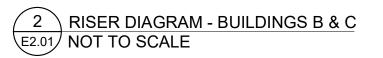
RISER DIAGRAM KEYED NOTES: (#)

- PROVIDE GROUNDING ELECTRODE SYSTEM PER NEC ARTICLE 250. BOND TO ALL AVAILABLE GROUNDING ELECTRODES AND PROVIDE DRIVEN GROUND ROD PER SPECIFICATIONS. COORDINATE GROUNDING LOCATION WITH LOCAL UTILITY COMPANY. SERVICE NEUTRAL SHALL BE GROUNDED AT ONE LOCATION ONLY.
- 2. PROVIDE GROUNDING ELECTRODE SYSTEM FOR BUILDING/STRUCTURE SUPPLIED BY FEEDER PER NEC 250.32. DO NOT GROUND/BOND NEUTRAL.
- 3. PROVIDE NEW LAMINATED TYPEWRITTEN CIRCUIT DIRECTORY AND ID PLACARD PER DETAIL ON E8.01.
- 4. FIELD DETERMINE STATUS OF EXISTING CONDUITS THAT APPEAR TO BE ABANDONED. REMOVE ALL DETERIORATED AND UNUSED CONDUIT/WIRING AND REROUTE FEEDERS AND BRANCH CIRCUITS DIRECTLY TO PANEL.
- 5. REPLACE ALL EXPOSED SCHEDULE 40 PVC CONDUIT WITH SCHEDULE 80 PVC.
- 6. REPLACE EXISTING FEEDER IF NOT SIZE INDICATED MINIMUM.











Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

Project Number 23236
Drawn By SMD
Checked By SLE
Date 30 APR 2025

Revisions

Drawing

ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS -BUILDINGS A, B, & C

E2.01

P	ar	nel: [)										Remarks:			
						Vol	ltage: 120	0/240 Single		Min S	CCR:	10K	SERVICE ENTRA	ANCE R	ATED	
						Ph	ases: 1			Moun	ting: S	SURFACE				
						٧	Vires: 3			Feeder Ra	_					
							sure: TY	DE 3D	•	Panel Ra	•		Type: MCB			
						LIICIO	Jane. 11	I L 311		r anei iva	Tillig. 2	100 A	Type: MCD			
							Δ	(VA)	В (\	/Δ)						
BRKR		Notes	Circ	uit Descripti	on	СКТ	,	(*/ 4)		,,,	СКТ		Circuit Description	SERVICE ENTRANCE RATED MCB		BRKF
20 A	1		L - EXTERIOR			1	60	360			2	R - STAGE RIGHT				
20 A	1				3			50	360	4		GE CENTER		1	20	
20 A	1			STAGE FRONT STAGE REAR BUILDING 'E' POWER/LIGHTING SPARE SPARE PREPARED SPACE PREPARED SPACE PREPARED SPACE PREPARED SPACE PREPARED SPACE		5	30	360			6	R - STA			1	20
20 A	1				SHTING	7			1526	180	8		ACLE AT PANEL		1	20
20 A	1		SPARE			9	0	100			10	LIGHTS	AT FLAGPOLE		1	2
20 A	1		SPARE			11			0	0	12	SPARE			1	2
20 A	1		SPARE			13	0	0			14	SPARE			1	2
	1		PREPARED	SPACE		15					16	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		17					18	PREPAR	RED SPACE		1	
	1		PREPARED SPACE		19					20	PREPAR	RED SPACE		1		
	1		PREPARED SPACE		21					22	PREPAR	RED SPACE		1		
	1		PREPARED SPACE			23					24	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		25					26	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		27					28	PREPAR	PREPARED SPACE			
	1		PREPARED	SPACE		29					30	PREPARED SPACE			1	
	1		PREPARED	SPACE		31					32	PREPARED SPACE			1	
	1		PREPARED	SPACE		33					34	PREPARED SPACE			1	
	1		PREPARED	SPACE		35					36	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		37		500			38	PUMP S	TATION CTRL PWR & RECEPT		1	2
CO A	_		DANIEL IIII			39			5465	3600	40	DUMP C	TATION DUMPS			
60 A	2		PANEL 'H'			41	5460	3600			42	PUMP STATION - PUMPS			2	5
	•		•				104	170 VA	1118	1 VA						
			I	I						T === =						
	ء الم	- d	Lighting	HVAC	Motors		eptacle	Refrig	Kitchen	EV		Misc	PANEL TOT	ALS:		
nnected mand F			393 VA 125.00%	3048 VA	7200 VA	_	IEC					8160 VA 100.00%	Total Conn La	ad: 246	S51 \/^	
emand L			491 VA		9000 VA		60 VA					8160 VA				
ziliailu L	.oau	ı	701 7/	00 1 0 VA	3000 VA	200	30 VA					0100 VA				`
													Total Est. Belliand Guill	,	, ,	

F	Par	nel: I	-										Remarks:			
						Vol	tage: 12	0/240 Single		Min S	CCR:	10K				
							ases: 1			Mour	nting:	SURFACE				
						V	lires: 3		ı	Feeder Ra	•					
						Enclo	sure: TY	PE 3R		Panel Ra	_		Type: MCB			
BRKF	₹	Notes	Circ	cuit Descripti	on	СКТ	A (VA)		B (VA)		СКТ		Circuit Description	Notes		BRKR
20 A				<u> </u>	1 185 3600					2	•		110100			
20 A	1		R - RESTRO			3			360	3600	4	WATER	HEATER (WH-5)		2	40 A
20 A	1		RECEPTAC	LE AT PANEL	-	5	180	1500			6	EUH-H1			1	20 A
20 A	1		SPARE			7			0	1500	8	EUH-H2			1	20 A
20 A	1		SPARE			9	0	0			10	SPARE			1	20 A
20 A	1		SPARE			11			0	0	12	SPARE			1	20 A
	1		PREPARED	SPACE		13					14	PREPAR	RED SPACE		1	
	1		PREPARED	D SPACE D SPACE D SPACE		15					16	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		17					18	PREPAR	RED SPACE		1	
	1		PREPARED	SPACE		19					20	PREPAR	RED SPACE		1	
	1		PREPARED			21					22		RED SPACE		1	
	1		PREPARED	SPACE		23					24	PREPAR	RED SPACE		1	
							54	65 VA	5460	VA						
			Lighting	HVAC	Motors	Rece	ptacle	Refrig	Kitchen	EV		Misc	PANEL TO	OTALS:		
Connect	ed Lo	oad	97 VA	3048 VA		_	O VA					7200 VA				
Demand	Fact	or	125.00%	100.00%	NEC	N	EC					100.00%	Total Conn. I	_oad: 1092	25 VA	1
Demand	Load	t	121 VA	3048 VA		54	AV 0					7200 VA	Total Est. Den			
													Total Conn. Cu			
													Total Est. Demand Cu	r rent : 46 A	١.	

Pai	nel: (G										Remarks:			
					Vol	tage: 12	0/240 Single		Min S	CCR:	10K	SERVICE ENTR	ANCE R	ATED	
						ases: 1			Moun	iting: S	SURFACE				
					V	Vires: 3			Feeder Ra	•					
					Enclo	sure: TY	PE 3R		Panel Ra	_		Type: MCB			
BRKR	Notes	Circ	cuit Descripti	on	СКТ	Δ.	(VA)	В (\	/A)	СКТ		Circuit Description Notes			BRKR
20 A 1	110103	R - RESTRO		<u> </u>	1	360	3600			2		•	140103	2	
20 A 1		R - EXTERIO			3	- 555		360	3600	4	WATER	WATER HEATER (WH-4)			40 A
20 A 1		R - EXTERIO	OR SOUTH		5	360	1500			6	EUH-G1			1	20 A
20 A 1		RECEPTAC	LE AT PANEL	_	7			180	1500	8	EUH-G2			1	20 A
20 A 1		LIGHTING			9	168	0			10	SPARE			1	20 A
20 A 1		ENTRY FLA	GPOLE LTS	& SIGN	11			172	0	12	SPARE			1	20 A
20 A 1		SPARE			13	0	0			14	SPARE			1	20 A
20 A 1		SPARE			15			0		16	PREPAR	ED SPACE		1	
20 A 1		SPARE		17	0				18	PREPAR	ED SPACE		1		
1		PREPARED			19					20		ED SPACE		1	
1		PREPARED			21					22		ED SPACE		1	
1		PREPARED	SPACE		23					24	PREPAR	ED SPACE		1	
						59	988 VA	5812	· VA						
		Lighting	HVAC	Motors	Rece	eptacle	Refrig	Kitchen	EV		Misc	PANEL TO	TALS:		
Connected L	oad	300 VA	3000 VA			0 VA					7200 VA				
Demand Fact	or	125.00%	100.00%	NEC	N	IEC					100.00%	Total Conn. L	oad: 118	800 VA	1
Demand Load	t	375 VA	3000 VA		126	80 VA					7200 VA	Total Est. Dema			
												Total Conn. Curi			
												Total Est. Demand Curi	ent : 50	A	

PANEL NOTES:

- E EXISTING BREAKER AND CIRCUIT IN EXISTING PANEL TO REMAIN
- G GFI CIRCUIT BREAKER
- LF PROVIDE PAD-LOCK ATTACHMENT FOR MAINTENANCE LOCK-OUT OF CIRCUIT BREAKER
- LO PROVIDE LOCK-ON DEVICE FOR CIRCUIT BREAKER
- NEW BREAKER INSTALLED IN EXISTING PANEL

FINISHED GRADE

TO UTILITY (_ TRANSFORMER)

- REUSE EXISTING BREAKER IN EXISTING PANEL WITH NEW LOAD
- SUB SUB-FEED CIRCUIT BREAKER

- PROVIDE GROUNDING ELECTRODE SYSTEM PER NEC ARTICLE 250. BOND TO ALL AVAILABLE GROUNDING ELECTRODES AND PROVIDE DRIVEN GROUND ROD PER SPECIFICATIONS. COORDINATE GROUNDING LOCATION WITH LOCAL UTILITY COMPANY. SERVICE NEUTRAL SHALL BE GROUNDED AT ONE

- 4. REPLACE EXISTING EXPOSED SCHEDULE 40 PVC CONDUIT WITH SCHEDULE

RISER DIAGRAM KEYED NOTES: (#)

- LOCATION ONLY. 2. PROVIDE GROUNDING ELECTRODE SYSTEM FOR BUILDING/STRUCTURE
- SUPPLIED BY FEEDER PER NEC 250.32. DO NOT GROUND/BOND NEUTRAL.
- 3. STRUCTURE SUPPLIED BY SINGLE BRANCH CIRCUIT, GROUNDING ELECTRODE PER NEC 250.32 NOT REQUIRED. PROVIDE NEW WIRING

PANEL

120/240V 1PH, 3W

60A MCB G

----3#4, 1#4G; 1-1/4"C

FINISHED FLOOR



Seal

33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05





DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

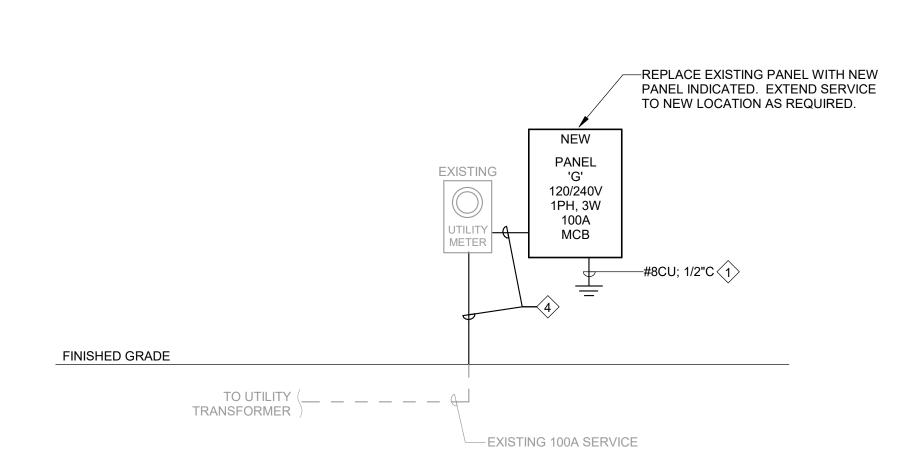
Project



NEWBERRY COUNTY **REUNION PARK IMPROVEMENTS**

23236 SMD SLE 30 APR 2025 Project Number Drawn By Checked By Date

Revisions



—REPLACE EXISTING PANEL WITH

__#4CU; 3/4"C<1>

BUILĎING E

1 RISER DIAGRAM - BUILDINGS D, E, & H E2.02 NOT TO SCALE

—D-7, 2#10, 1#10G; 1"C

NEW PANEL INDICATED.

EXISTING

UTILITY

METER

EXISTING

200A SERVICE-

PANEL

120/240V

1PH, 3W

200A MCB



Drawing

ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS -BUILDINGS D, E, G, &

E2.02

F	ar	nel: F	23						Remarks:									
						Vol	tage: 12	20/240 Single	Min SCCR: 22K									
						Pha	ases: 1		Mounting: SURFACE									
						W	/ires: 3		Feeder Rating: 400 A									
						Enclo	sure: T	/PE 3R		Panel Rating: 400 A Type: MCB								
													-					
BRKF	BRKR		Circuit Description			СКТ	A (VA)		B (V	A)	СКТ	Cir	cuit Description	Note	s	BRKR		
70.4			FOOD TRUC	<u> </u>		1	4800	4800			2		K POWER PEDESTAL			70.		
70 A	2		'FT1'			3			4800	4800	4	'FT6'			2	70 A		
70.4			FOOD TRUC	OOD TRUCK POWER PEDESTAL			4800	4800			6	FOOD TRUC	K POWER PEDESTAL			70.4		
70 A	2		'FT2'			7			4800	4800	8	'FT7'			2	70 A		
70 A	2		FOOD TRUCK POWER PEDESTA		PEDESTAL	9	4800	4800			10	FOOD TRUC		2	70 A			
70 A	2		'FT3'			11			4800	4800	12	'FT8'				707		
70 A	2		FOOD TRUCK POWER PEDESTAL			13	4800	4800			14		K POWER PEDESTAL		2	70 A		
70 A			'FT4'			15			4800	4800	16	'FT9'				107		
70 A	2		FOOD TRUC	K POWER F	PEDESTAL	17	4800	4800			18		K POWER PEDESTAL		2	70 A		
707	70 % 2		'FT5'			19			4800	4800	20	'FT10'				107		
20 A	1		NEMA 5-20R	ON RACK		21	180	0			22	SPARE			1	20 A		
20 A	1		SPARE			23			0	0	24	SPARE			1	20 A		
20 A	1		SPARE			25	0	0			26	SPARE			1	20 A		
20 A	1		SPARE			27			0	0	28	SPARE			1	20 A		
20 A	1		SPARE			29	0	0			30	SPARE			1	20 A		
	1		PREPARED	SPACE		31					32	PREPARED			1			
	1		PREPARED	SPACE		33					34	PREPARED			1			
	1		PREPARED	SPACE		35					36	PREPARED			1			
	1		PREPARED			37					38	PREPARED			1			
	1		PREPARED			39					40	PREPARED			1			
	1		PREPARED	SPACE		41			1000		42	PREPARED	SPACE		1			
							48	3180 VA	48000) VA								
			Lighting	HVAC	Motors	Rece	eptacle	Refrig	Kitchen	EV		Misc	PANEL TO	TALS:				
Connect						_	0 VA	·	96000 VA						<u> </u>			
Demand					NEC		IEC		80.00%				Total Conn. L					
Demand	Load					180	0 VA		76800 VA				Total Est. Dem			\		
													Total Conn. Cur					
													Total Est. Demand Cur	r ent: 3	21 A			

PANEL NOTES:

E - EXISTING BREAKER AND CIRCUIT IN EXISTING PANEL TO REMAIN

G - GFI CIRCUIT BREAKER

LF - PROVIDE PAD-LOCK ATTACHMENT FOR MAINTENANCE LOCK-OUT OF CIRCUIT BREAKER

LO - PROVIDE LOCK-ON DEVICE FOR CIRCUIT BREAKER

N - NEW BREAKER INSTALLED IN EXISTING PANEL

R - REUSE EXISTING BREAKER IN EXISTING PANEL WITH NEW LOAD

E2.03 NOT TO SCALE

RISER DIAGRAM KEYED NOTES: (#)

1. PROVIDE GROUNDING ELECTRODE SYSTEM PER NEC ARTICLE 250. BOND TO ALL AVAILABLE GROUNDING ELECTRODES AND PROVIDE DRIVEN GROUND ROD PER SPECIFICATIONS. COORDINATE GROUNDING LOCATION WITH LOCAL UTILITY COMPANY. SERVICE NEUTRAL SHALL BE GROUNDED AT ONE LOCATION ONLY.

2. COORDINATE REMOVAL OF EXISTING SERVICE AND INSTALLATION OF NEW SERVICE WITH LOCAL UTILITY COMPANY PRIOR TO WORK. PROVIDE METERING AND SECONDARY CONDUIT AND WIRING AS REQUIRED BY LOCAL UTILITY COMPANY.

Engineering Great Ide

ATLANTA | CHARLOTTE | GREENVILLE | RICHMOND
33 VILLA RD., STE. 300, GREENVILLE, SC 29615

www.devitainc.com
877.4.DEVITA
corp@devitainc.com

DeVita & Associates, Inc. Project: 24503-05

Seal







DP3 Architects, Ltd.
15 South Main Street, Suite 400
Greenville, SC 29601
864.232.8200
www.DP3architects.com

Project



NEWBERRY COUNTY
REUNION PARK
IMPROVEMENTS

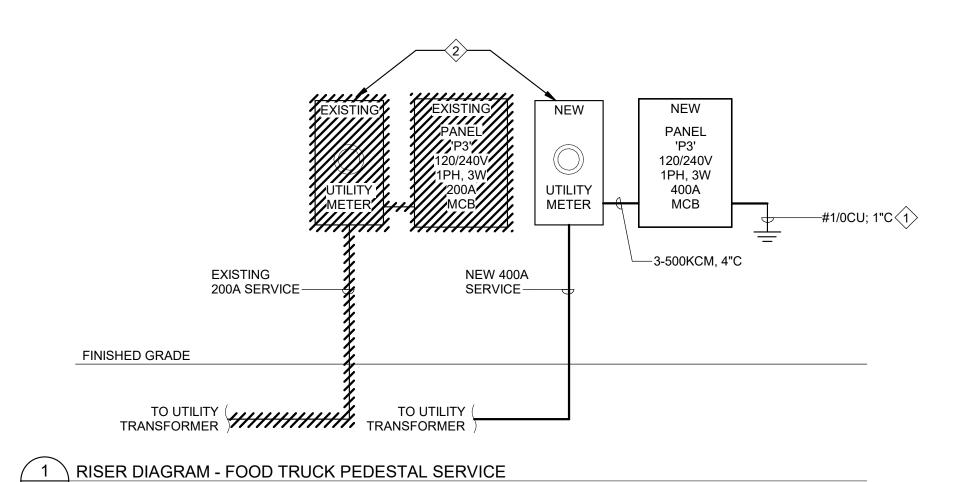
Project Number 23236
Drawn By SMD
Checked By SLE
Date 30 APR 2025

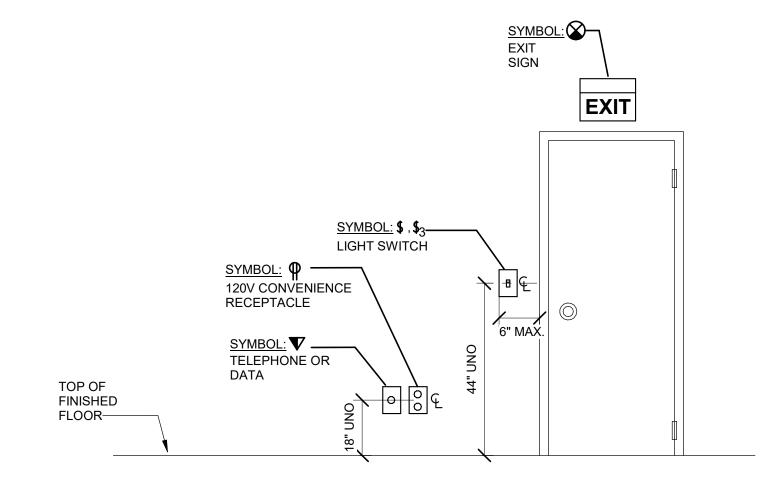
Revisions

Drawing

ELECTRICAL PANEL SCHEDULES & RISER DIAGRAMS -FOOD TRUCK PEDESTALS

E2.03





1 TYPICAL DEVICE MOUNTING HEIGHTS
E8.01 NOT TO SCALE

TYPICAL NAMEPLATE EXAMPLES FOR EACH EQUIPMENT TYPE

Panelboard

240/120V 1Ø 3W Fed From Panel B

Mech Equipment Disconnects & VFD's

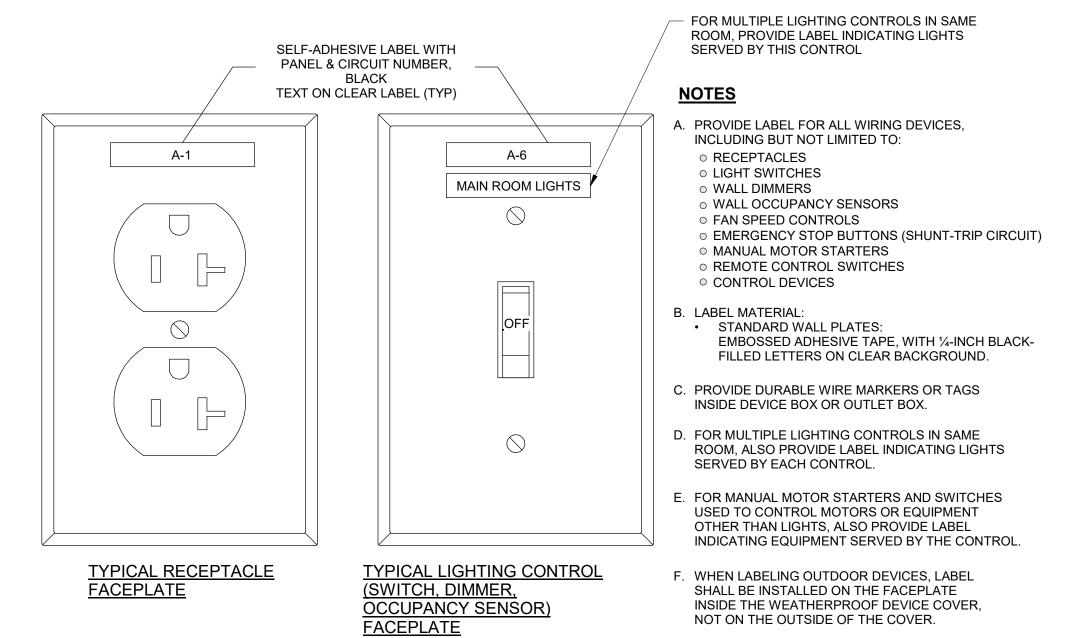
WH-1

240V 1Ø

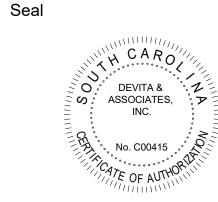
EQUIPMENT LABELING NOTES:

- A. PROVIDE ENGRAVED LAMINATED NAMEPLATE FOR EACH PIECE OF ELECTRICAL EQUIPMENT. LABEL TAPE IS NOT ACCEPTABLE.
- B. COORDINATE SUPPLY SOURCE (PANEL/CIRCUIT WHERE FED FROM) WITH ACTUAL CIRCUITS USED.
- C. ON EACH UNIT OF EQUIPMENT, INSTALL UNIQUE DESIGNATION LABEL THAT IS CONSISTENT WITH WIRING DIAGRAMS AND SCHEDULES.
- D. PROVIDE LABEL AS SHOWN FOR EACH EQUIPMENT TYPE. INFORMATION SHALL INCLUDE NAME OF EQUIPMENT, VOLTAGE/PHASE, SUPPLY SOURCE, AND SYSTEM BRANCH.
- E. COORDINATE EXACT NAME/DESIGNATION OF MECHANICAL/PLUMBING EQUIPMENT WITH MECHANICAL/PLUMBING CONTRACTOR AND OWNER PRIOR TO CONSTRUCTING NAMEPLATES.
- F. LABEL EQUIPMENT WITH SELF-ADHESIVE, ENGRAVED, LAMINATED ACRYLIC OR MELAMINE LABEL. UNLESS OTHERWISE INDICATED, EQUIPMENT NAME SHALL BE 1-INCH-HIGH LETTERS, AND ADDITIONAL TEXT SHALL BE 1/2-INCH-HIGH LETTERS. LABEL SIZE SHALL ACCOMMODATE TEXT REQUIRED FOR EACH PARTICULAR PIECE OF EQUIPMENT.
- G. FOR MECHANICAL EQUIPMENT SUCH AS AIR HANDLERS, CHILLERS, ETC. THAT MAY BE FURNISHED WITH AN INTEGRAL DISCONNECT, PROVIDE LABEL ON UNIT AT THE INTEGRAL DISCONNECT LOCATION OR INPUT POWER CONNECTION LOCATION.
- H. LABEL THE FOLLOWING ITEMS:
 - PANELBOARDS ENCLOSURES AND ELECTRICAL CABINETS
 - DISCONNECT SWITCHES
 - ACCESS DOORS AND PANELS FOR CONCEALED ELECTRICAL ITEMS, LABEL WITH ITEMS CONCEALED

2 EQUIPMENT IDENTIFICATION NAMEPLATE DETAIL E8.01 NOT TO SCALE



3 WIRING DEVICE LABELING DETAIL E8.01 NOT TO SCALE



33 VILLA RD., STE. 300, GREENVILLE, SC 29615 www.devitainc.com 877.4.DEVITA corp@devitainc.com DeVita & Associates, Inc. Project: 24503-05





DP3 Architects, Ltd. 15 South Main Street, Suite 400 Greenville, SC 29601 864.232.8200 www.DP3architects.com

Project



NEWBERRY COUNTY **REUNION PARK IMPROVEMENTS**

23236

30 APR 2025

SMD

SLE

Project Number Drawn By Checked By

Date

Revisions

Drawing

ELECTRICAL DETAILS

E8.01