UCA STONE DAM CREEK PED. BRIDGE (TAP-20) (S)

October 3, 2023

ARDOT #080670 TAPF-9095(45) UCA #23-036



401 W. CAPITOL, SUITE 402 LITTLE ROCK, AR 72201 501-370-9207

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DCI, INC. 2200 NORTH RODNEY PARHAM, STE. 220 LITTLE ROCK, ARKANSAS 72212 (501) 221-7880

CIVIL ENGINEER

STRUCTURAL ENGINEER

ROBBINS ENGINEERING, INC. 10018 W. MARKHAM STREET LITTLE ROCK, ARKANSAS 72205 (501) 664-7575

STRUCTURAL

S0.1 GENERAL NOTES

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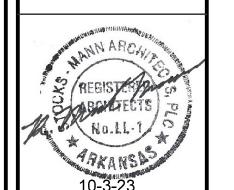
S1.2 FOUNDATION SECTIONS

I hereby certify that these plans and specifications have been prepared by me, or under my supervision. I further certify that to the best of my knowledge these plans and specifications are as required by law and in compliance with the ARKANSAS FIRE PREVENTION CODE for the state of Arkansas

Z. Mach Marm Architect's Name: R. Mark Mann AR Registration No. 1509

CONSULTANTS STRUCTURAL ENGINEER Robbins Engineering, Inc.

Development Consultants,



OF CEN UNIVERSITY (

CONWAY

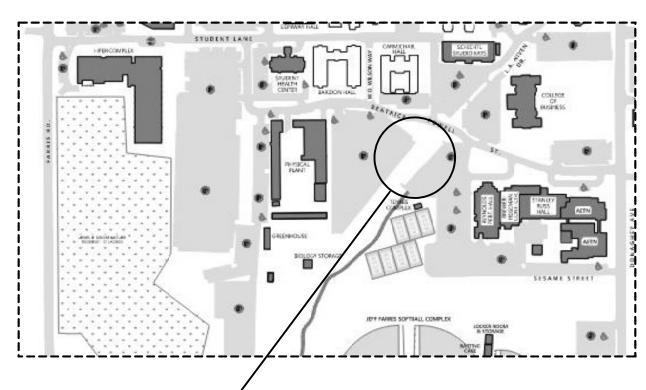
REVISIONS

ISSUE DATE

October 3, 2023

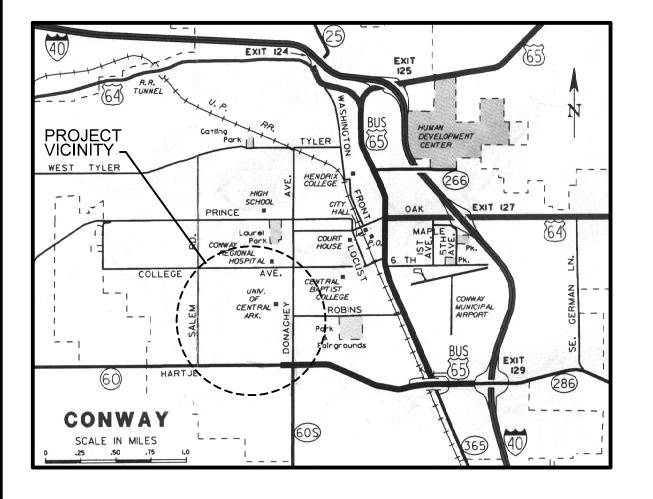
PROJECT NO. SMA #1505R ARDOT #080670 TAPF-9095(45)

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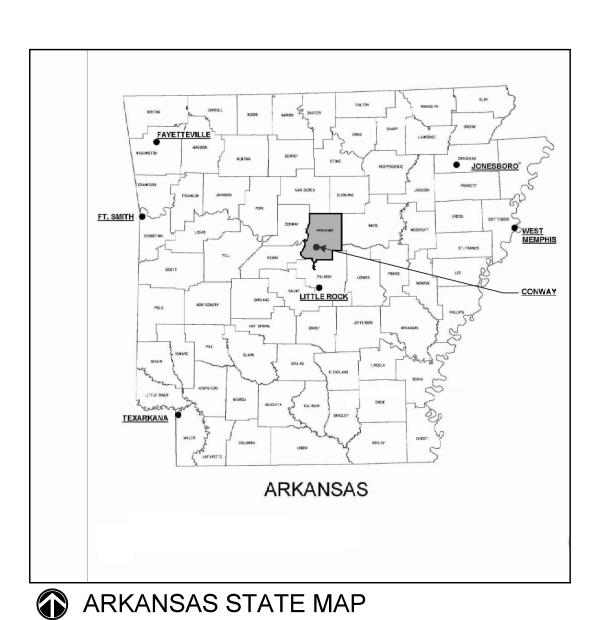


STONE DAM CREEK PEDESTRIAN BRIDGE PROJEC LATITUDE: 35.07586 LONGITUDE: -92.45757

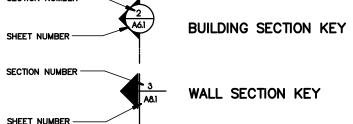
UNIVERSITY OF CENTRAL ARKANSAS CAMPUS



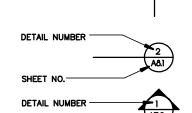
VICINITY MAP



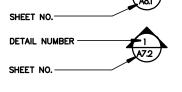
ARCHITECTURAL SYMBOL LEGEND



SECTION DETAIL KEY SECTION. NO./SHEET NO.



DETAIL REFERENCE KEY



ELEVATION KEY







PARTITION TYPE



SPECIFICATION SECTION NUMBER



EQUIPMENT BY OWNER (INSTALLATION BY G.C. WHERE REQ'D.)



GENERAL AREA OF REVISION



REVISION NUMBER



KEYNOTE SYMBOL

APPLICABLE CODES

2021 Arkansas Fire Prevention Code (based on the 2021 International Fire Code w/ Arkansas Amendments)

Americans with Disabilities Act (ADA) (based on the 2010 Americans with Disabilities Act)

National Electric Code 2017

MATERIAL LEGEND

	VIAL LLOLIND		
	CONCRETE		PLYWOOD
	C.M.U.		SOIL
	FACE BRICK		GYPSUM BOARD/SHEATHING
	STEEL		GRAVEL
XXX.	BATT INSULATION		EXISTING WALLS TO REMAIN
	RIGID INSULATION		
	TAPERED INSULATION		EXISTING WALLS TO BE REMOV
	WOOD - FINISHED		NEW WALLS
	WOOD - ROUGH		CELLULOSE INSULATION
		0 6 9 6 9 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SPRAY FOAM INSULATION

GENERAL NOTES

- 1. IN THE EVENT OF CONFLICTS OR IF ADDITIONAL DETAIL OR GUIDANCE IS NEEDED FOR THE CONSTRUCTION OF ANY ASPECT OF THE PROJECT, THE ARCHITECT SHALL BE NOTIFIED PRIOR TO INSTALLATION.
- 2. THE CONTRACTOR SHALL VISIT THE SITE TO VERIFY EXISTING DIMENSIONS AND CONDITIONS PRIOR TO STARTING WORK. BEGINNING WORK CONSTITUTES ACCEPTANCE OF CONDITIONS.
- 3. THE CONTRACTOR AND/OR HIS SUBCONTRACTORS ARE RESPONSIBLE FOR THEIR WORK AND MATERIALS MEETING APPLICABLE CODES, ORDINANCES, AND STANDARDS.
- 4. UCA PREFERS NOT TO INTERRUPT ANY UTILITIES WITHIN THE SITE AT ANYTIME DURING CONSTRUCTION. IF UTILITIES HAVE TO BE INTERRUPTED, NOTIFY UCA PHYSICAL PLANT 72 HOURS IN ADVANCE OF ACTIVITIES THAT WILL AFFECT CAMPUS OPERATIONS.

EIFS

- 5. SMOKING IS NOT ALLOWED ON CAMPUS. THIS INCLUDES SMOKELESS TOBACCO PRODUCTS.
- 6. CONTRACTOR TO TAKE ALL NECESSARY PRECAUTIONS TO PROTECT THE GROUNDS,
- PERSONNEL, EQUIPMENT, AND FINISHES. 7. WORK AREA TO BE CLEANED AT THE END OF DAY'S WORK, MORE OFTEN WHEN NECESSARY AND PROPERLY DISPOSED OF, OFF OF CONSTRUCTION SITE. STOCKPILING OF DEBRIS WILL
- NOT BE PERMITTED. 8. CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO PREVENT THE INFILTRATION OF DUST, DIRT, AND ODORS INTO ADJACENT NON-CONSTRUCTION AREAS.
- 9. CONTRACTOR SHALL COORDINATE WITH UCA TO BLOCK OFF PARKING FOR CONSTRUCTION
- 10. ALL LAND MONUMENTS LOCATED WITHIN THE CONSTRUCTION AREA SHALL BE PROTECTED.
- 11. THIS PROJECT IS COVERED UNDER A NATIONWIDE 14 SECTION 404 PERMIT. PERMIT IS INCLUDED UNDER DIVISION 0 - SECTION 003140 - USACE 404
- 12. PRIOR TO THE EXCAVATION FOR FOOTINGS, SIDEWALKS, ETC, LOCATE EXISTING UTILITIES
- 13. EXCAVATIONS OCCUR OVER EXISTING UTILITIES, EXTREME CARE IS TO BE USED IN THESE AREAS TO PREVENT DISTRIBUTION OF SERVICE TO THE UCLA CAMPUS, SEE T-1 FOR KNOWN UTILITIES.
- 14. COORDINATE FOUNDATION LOCATIONS WITH PREFABRICATED BRIDGE, GANGWAYS, RAMPS, STAIRS AND TOWER LANDINGS SHOP DRAWINGS PRIOR TO INSTALLATION OF FOUNDATIONS.
- 15. IT IS PROJECTED THAT THIS PROJECT WILL EXTEND INTO THE FALL SEMESTER. THE ADJACENT PARKING LOTS ARE UTILIZED BY UCA STUDENTS DURING CLASS HOURS DURING THE WEEK. THE CONTRACTOR WILL NEED TO COORDINATE WITH UCA AS TO THE NUMBER OF PARKING SPACES REQUIRED FOR THEIR WORK AND A MEANS TO DESIGNATE CONSTRUCTION PARKING.

ABBREVIATIONS

A.F.F.	ANCHOR AGGREGATE ABOVE	MH M.CB. MECH	MANHOLE METAL CORNERBEAD MECHANICAL MACHINE
LUM	ABOVE FINISHED FLOOR ALUMINUM	MACH MTL	MACHINE METAL
NDJ	ADJUSTABLE	MANUF M	MANUFACTURER MULTIPLE
V/C VCOUST	AIR CONDITIONING ACOUSTICAL	MID	MIDDLE
ASPH A.B.	ASPHALT ANCHOR BOLT	MEMB MAX	MEMBRANE MAXIMUM
TTEN	ATTENUATION	MIN Med	MINIMUM MEDIUM
LT .DDM	ALTERNATE ADDENDUM	MB MEZZ	MARKERBOARD
LLOW	ALLOWANCE	MTR	MEZZANINE MOTOR
PL	BBICK	M.E.J. MTL	MASONRY EXPANSION JOINT METAL
RK LKG	BRICK BLOCKING BOARD	MISC M.O.	MISCELLANEOUS MASONRY OPENING
D LK	BOARD BLOCK	M.B.R.	MODIFIED BITUMEN ROOFING
LDG TM	BUILDING	MATL MOD. BIT.	MATERIAL MODIFIED BITUMEN
M	BOTTOM Beam	MK	MARK
ETW IT	BETWEEN BITUMINOUS	N.I.C.	NOT IN CONTRACT
.U.R. RG	BUILT-UP ROOFING BEARING	N.W. N	NORTH WEST NORTH
.S.	BOTH SIDES	NO N.T.S.	NUMBER NOT TO SCALE
ONST	CONSTRUCTION	NEC'Y NOM	NECESSARY NOMINAL
EM	CEMENT COURSE(S)	OPP	OPPOSITE
В	CHALKBÒÁRD; CATCH BASIN	0.C. 0.F.C.I.	ON CENTER OWNER FURNISHED - CONTRACTOR INSTALLE
.J. OL	CONTROL JOINT COLUMN	O.D.	OUTSIDE DIAMETER
O. OND	COMPANY CONDENSER	OPNG OFF	OPENING OFFICE
.M.U.	CONCRETE MASONRY UNIT	OA OVHD	OVER-ALL OVERHEAD
TRFLSHG ONC	COUNTER FLASHING CONCRETE	о.н.	OVER HANG
O ER	CLEAN OUT CERAMIC		
ONTR	CONTRACTOR	POLYISO PREFIN	POLYISOCYANURATE PREFINISHED
ONT. LG	CONTINUOUS CEILING	PL. LAM. P.S.I.	PLASTIC LAMINATE POUNDS PER SQUARE INCH
ONN	CONNECTION	PTD PL	PAINTED PLATE
AB OV	CABINET COVER	PLYWD	PLYWOOD
_	CENTERLINE	PREFAB	PREFABRICATED PROPERTY UNE
.G. LR	CORNER GUARD CLEAR	PVC P.P.	POLYVINYL CHLORIDE POWER POLE
TR .O.	CENTER CHANGE ORDER	P.T. PART	PRESERVATIVE TREATED PARTITION
LO.	CLOSET	PNL	PANEL
IAC	DIACONAL	PERF PHOTO	PERFORATED PHOTOGRAPH
IAG ED	DIAGONAL DEDUCTIVE	PLMB PSF	PLUMBING POUNDS PER SQUARE FOOT
P BL	DEEP DOUBLE	PROJ	PROJECT
ISP	DISPENSER	QTY	QUANTITY
IA IM	DIAMETER DIMENSION	Q.T. QTR	QUARRY TILE QUARTER
N S	DOWN DOWNSPOUT		
R	DOOR	RES RECT	RESISTANT RECTANGULAR
.F. W	DRINKING FOUNTAIN DISHWASHER	ret Reinf	RETAINING REINFORCE(MENT)
WG ET	DRAWNG DETAIL	RR	RAILROAD
	JE I ALE	RFG RE	ROOFING REFERENCE
XT LEV	EXTERIOR ELEVATOR	RM RAD	ROOM RADIUS
.W.	EACH WAY	R	RADIUS, RISER
Q LEC	EQUAL ELECTRIC(AL)	R.O. R.D.	ROUGH OPENING ROOF DRAIN
QUIP	EQUIPMENT EXISTING	REQD REC	REQUIRED RECESSED
XIST XP	EXPANSION	RESIL.	RESILIENT
.W.C. XH	ELECTRIC WATER COOLER EXHAUST	REM REV	REMOVE REVISE
.I.F.S.	EXTERIOR INSULATION & FINISH SYSTEM	REF	REFRIGERATOR
.J. XP. JT.	EXPANSION JOINT EXPANSION JOINT	s	SOUTH
NCL.	EAST ENCLOSED/ENCLOSURE	S.ST. SUSP	STAINLESS STEEL SUSPEND(ED), SUSPENSION
A .P.S.	EACH	S.C.	SOLID CORE
Ĺ	EXPANDED POLYSTYRENE ELEVATION	stl Shelv	STEEL SHELVING
.F. .B.	EXHAUST FAN EXPANSION BOLT	SHEATH S.E.	SHEATHING SOUTH EAST
		STRUCT	STRUCTURAL
.F.E.	FINISH FLOOR ELEVATION FURRING	STD STOR	STANDARD STORAGE
	FIRE EXTINGUISHER & CABINET	STN STO	STAIN (ED)
URR .E.C.	FIRE EXTINGUISHER & CADINE!	7.11.1	STORAGE
URR .E.C. .E.	FIRE EXTINGUISHER FIELD VERIFY	SKYLT	SKYLIGHT
URR .E.C. .E. .V. IN	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED)	SKYLT SIM	SIMILAR
URR .E.C. .E. .V. IN T .B.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK	SKYLT SIM S.V. SDG	SIMILAR SHEET VINYL SIDING
URR .E.C. .E. .V. IN T .B.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR	SKYLT SIM S.V. SDG SPR SCHED	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE
URR .E.C. .E. .V. IN T .B. .F. LSHG LUOR	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE
URR .E.C. .F. .V. IN T .B. .F. LSHG LUOR RM DN	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION	SKYLT SIM S.V. SDG SPR SCHED S.S.	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER
URR .E.C. .E. .V. IN T .B. .F. LSHG LUOR RM DN OUND	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM
URR .E.C. .EV. IN T .B. .F. LSHG LUOR RM OUND LR TG	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FLOOR FOOTING	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS
URR .E.C. .EV. IN T .BF. LSHG LUOR RM DN OUND LR TG .D.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FLOOR FLOOR FLOOR FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET
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URR .E.C. .E. .V. IN T .B. .F. LSHG LUOR RM DN OUND LR TG .H. .D. .R. T. W. LRG YP. BD.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE
URR .E.C. .E. .V. IN T .B. .F. LSHG LUOR RM DN OUND LR TG .H. .D. .R.T.W. LRG YP. BD. YP.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.C.	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE
URR .E.C. .E .V IN T .B .F LSHG LUOR RM DN DN DOUND LR LR LR YP BD YP .B	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.C. T.O.B. T.P.	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION
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URR .E.C. .E IN T .B .F LSHG LUOR RM DO OUND LR .F. T. W LRG YP .B A ALV EN	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL CONTRACTOR	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.C. T.O.B. T.B. T.B. T.B. T.B. T.HK	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK
URR .E.CEV. IN T .BF. LSHG LUOR RM DN OUND LR G.HD. T.W. LR YP. BD. YP. B. ALN E.CL.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TRLT TYP TEL T.O.B. T.P. T.B.R. T.HK T.J. T	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD
URR LE.C. LE. V. IN T LB. LSHG LUOR RM DOUND LR TG. H. W. LR	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL CONTRACTOR GLASS	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.C. T.O.B. T.P. T.B. T.B.R. T.HK T.J. THRESH	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD
URR LE.C. LE. V. IN T B. F. LSHG LUOR RM DN OUND LRG LH. D. T. W. LRG LYP LB. ALV LC. LFR LR. LRC LR. LRC LR. LRC	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL GENERAL HAND HAND RAIL HAND	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.C. T.O.B. T.P. T.B. T.B.R. T.HK T.J. THRESH T.O.W. TOJ	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT
URR LE.C. LE. V. IN T B. F. LSHG LUOR RM DOUND LRG LH. D. T. W. LR P. BD. YPP LA LV LC. LFR LD DWD	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL CONTRACTOR GLASS HAND RAIL HAND HARDWOOD	SKYLT SIM S.V. SDG SPR SCHED S.S. SQ SECT SPEC SYS SHT SF T&B TREAT TLT TYP TEL T.O.B. T.P. T.B.R. T.HK T.J. T THRESH T.O.W. TOJ TYP T&G	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT TYPICAL TONGUE & GROOVE
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URR.C. INT.B.F. SHOR DURG.H.D. T.R.G. BD. SYP.B. AAND.E.C. IN. W. INT.B.F. SHOR DURG.H.D. T.R.G. BD. ST. B. S.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL GENERAL GENERAL HAND HARDWOOD HANDICAP(PED) HIGH HORIZONTAL HOLLOW METAL HOLLOW HEIGHT HYDRANT HOUR HOLLOW CORE HARDWARE INSULATION, INSULATED INCH INTERIOR INSULATION, INSULATED INCH INTERIOR INSULATION JOINT JANITOR JOINT JANITOR JOIST	SKYLT SIM S.V. SDR SCHED S.S. SQ SECT SPEC S.S. SQ SECT SPEC S.S. STREAT TLT P TEL. C. T.O.B. T.B. R. T.J. T THRESH T.O. T.P. T.B.R. T.J. T THREW. T.J. TYP T&G THRU U.N.O. UR V.C.P. V.T.R. VER. VER. VER. WM WASH WD WDW	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT TYPICAL TONGUE & GROOVE THROUGH TEMPERED UNLESS NOTED OTHERWSE UNDERWRITER'S LABORATORY DESIGN URINAL VITRIFIED CLAY PIPE VINYL COMPOSITION TILE VENT THRU ROOF VESTIBULE VAPOR RETARDER VERTICAL WITHOUT WITH WELDED WIRE MESH WEST WASHER WOOD WINDOW
URR.C. INT.B.F. SHOR DURG.H.D. T.R.G. BD. SYP.B. AAND.E.C. IN. W. INT.B.F. SHOR INT.B.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL CONTRACTOR GLASS HAND RAIL HAND HARDWOOD HANDICAP(PED) HIGH HORIZONTAL HOLLOW METAL HOLLOW HEIGHT HYDRANT HOUR HOLLOW CORE HARDWARE INSULATION, INSULATED INCH INTERIOR INSIDE DIAMETER INVERT INCLUDE	SKYLT SIM S.V. SDR SCHED S.S. SQ SECT SPEC S.S. SQ SECT SPEC SYS SHT TAB TREAT TLT P TEL C. T.O.B. T.B. R. T.HK T.J. T THRESH T.O. U.L. UR V.C.T. VERT VERT VERT VERT VERT W/O W.W.M. W WASH WD W.O.	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT TYPICAL TONGUE & GROOVE THROUGH TEMPERED UNLESS NOTED OTHERWISE UNDERWRITER'S LABORATORY DESIGN URINAL VITRIFIED CLAY PIPE VINYL COMPOSITION TILE VENT THRU ROOF VESTIBULE VAPOR RETARDER VESTIBULE WITHOUT WITH WELDED WIRE MESH WEST WASHER WOOD WINDOW WHITE OAK
URR.C. I.E. V.IN T. B.F. SHOR INDURR.C. W. BD. I.S. SHOR I.S. S.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOUNDATION FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL GENERAL GENERAL HAND HARDWOOD HANDICAP(PED) HIGH HORIZONTAL HOLLOW METAL HOLLOW HEIGHT HYDRANT HOUR HOLLOW CORE HARDWARE INSULATION, INSULATED INCH INTERIOR INSULATION, INSULATED INCH INTERIOR INSULATION JOINT JANITOR JOINT JANITOR JOIST	SKYLT SIM S.V. SDR S.S. SQ SECT SPSSSS SYS SHT SF T&B TREAT TLT TYP TEL T.O.B. T.B.R. T.HR.W. T.O.P. T.B.R. T.HRESH T.O.D U.L. UR V.C.P. V.C.T. VEST V.R. VEST V.R. VEST V.R. V.C. V.C. V.C. V.C. V.C. V.C. V.C.	SIMILAR SHEET VINYL SIDING SINGLE—PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOILET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOLET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF WALL TOP OF JOINT TYPICAL TONGUE & GROOVE THROUGH TEMPERED UNLESS NOTED OTHERWISE UNDERWRITER'S LABORATORY DESIGN URINAL VITRIFIED CLAY PIPE VINYL COMPOSITION TILE VENT THRU ROOF VESTIBULE VAPOR RETARDER VERTICAL WITHOUT WITH WELDED WIRE MESH WEST WASHER WOOD WINDOW WHITE OAK WALL GUARD WEIGHT
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URR.C. INT.B.F. SHOR DOURG.H.D.R.R.G SYP.B. ALN.C.L.C I.D. W.	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FOOD RAME FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL GENERAL GENERAL HAND HARDWOOD HANDICAP(PED) HIGH HORIZONTAL HOLLOW HEIGHT HYDRANT HOUR HOLLOW CORE HARDWARE INSULATION, INSULATED INCH INTERIOR INSULATION, INSULATED INCH INTERIOR INSULATION, INSULATED INCH INTERIOR INSULATION INSULATED INCH INTERIOR INTERIOR INTERIOR INTUR INT	SKYLT SIM S.V.SDR S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET TOP AND BOTTOM TREATED TOLET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOLET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT TYPICAL TONGUE & GROOVE THROUGH TEMPERED UNLESS NOTED OTHERWISE UNDERWRITER'S LABORATORY DESIGN URINAL VITRIFIED CLAY PIPE VINYL COMPOSITION TILE VESTIBULE VAPOR RETARDER VERTICAL WITHOUT WITH WELDED WIRE MESH WEST WASHER WOOD WINDOW WHITE OAK WALL GUARD WEIGHT WIDE FLANGE WATER PROOF WATER CLOSET
URR.C. IV. IN T. B.F.: SHOR DOUR T.H. D. IV. IV. IV. IV. IV. IV. IV. IV. IV. IV	FIRE EXTINGUISHER FIELD VERIFY FINISH(ED) FOOT/FEET FACE BRICK FINISHED FLOOR FLASHING FLUORESCENT FRAME FOUNDATION FLOOR FOOTING FIRE HYDRANT FLOOR DRAIN FIRE RETARDANT TREATED WOOD FLOORING GYPSUM BOARD GYPSUM GRAB BAR, GYPSUM BOARD GAUGE GALVANIZED GENERAL GENERAL GENERAL CONTRACTOR GLASS HAND RAIL HAND HARDWOOD HANDICAP(PED) HIGH HORIZONTAL HOLLOW METAL HOLLOW METAL HOLLOW HEIGHT HYDRANT HOUR HOLLOW CORE HARDWARE INSULATION, INSULATED INCH INTERIOR INSUED DIAMETER INVERT INCLUDE JOINT JANITOR JOIST JUNCTION BOX KNOCK DOWN	SKYLT SIM S.V. SDG SPR S.S. SQC SECT SPSS SHT T&B TRLT TYP TLO.C.B. T.B.R. T.J. T.HRESH T.OJ TYP T.O.D T.B.R. T.HRU U.L. UR V.C.T.R. VERT V.C.T.R. VERT V.C.T.R. VERT V.C.T.R.	SIMILAR SHEET VINYL SIDING SINGLE-PLY ROOFING SCHEDULE SANITARY SEWER SQUARE SECTION SPECIFICATIONS SYSTEM SHEET SQUARE FEET TOP AND BOTTOM TREATED TOLET TYPICAL TELEPHONE TOP OF CURB; TOP OF CONCRETE TOP OF BEAM TOILET PARTITION TACK BOARD TO BE REMOVED THICK TOOLED JOINT TREAD THRESHOLD TOP OF WALL TOP OF JOINT TYPICAL TOP OF JOINT TYPICAL TONGUE & GROOVE THROUGH TEMPERED UNLESS NOTED OTHERWISE UNDERWRITER'S LABORATORY DESIGN URINAL VITRIFIED CLAY PIPE VINYL COMPOSITION TILE VENT THRU ROOF VESTIBULE VAPOR RETARDER VERTICAL WITHOUT WITH WELDED WIRE MESH WEST WASHER WOOD WINDOW WHITE OAK WALL GUARD WEIGHT WDE FLANGE WATER PROOF

ABBREVATIONS FOR CIVIL, MECHANICAL, PLUMBING AND ELECTRICAL SHEETS ARE THE RESPONSIBILITY OF THE ENGINEERING CONSULTANTS.

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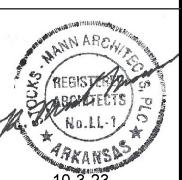
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CONSULTANTS

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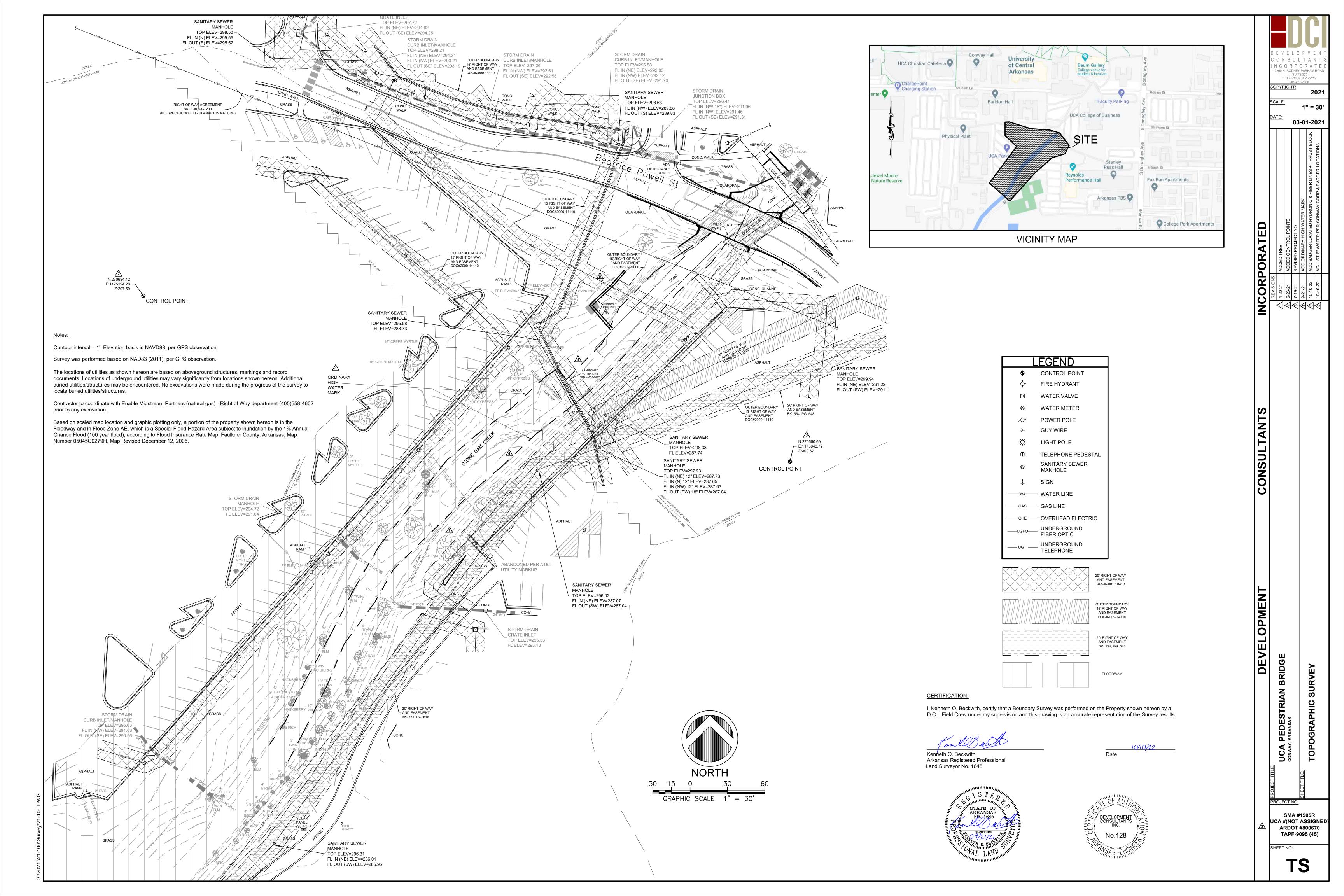
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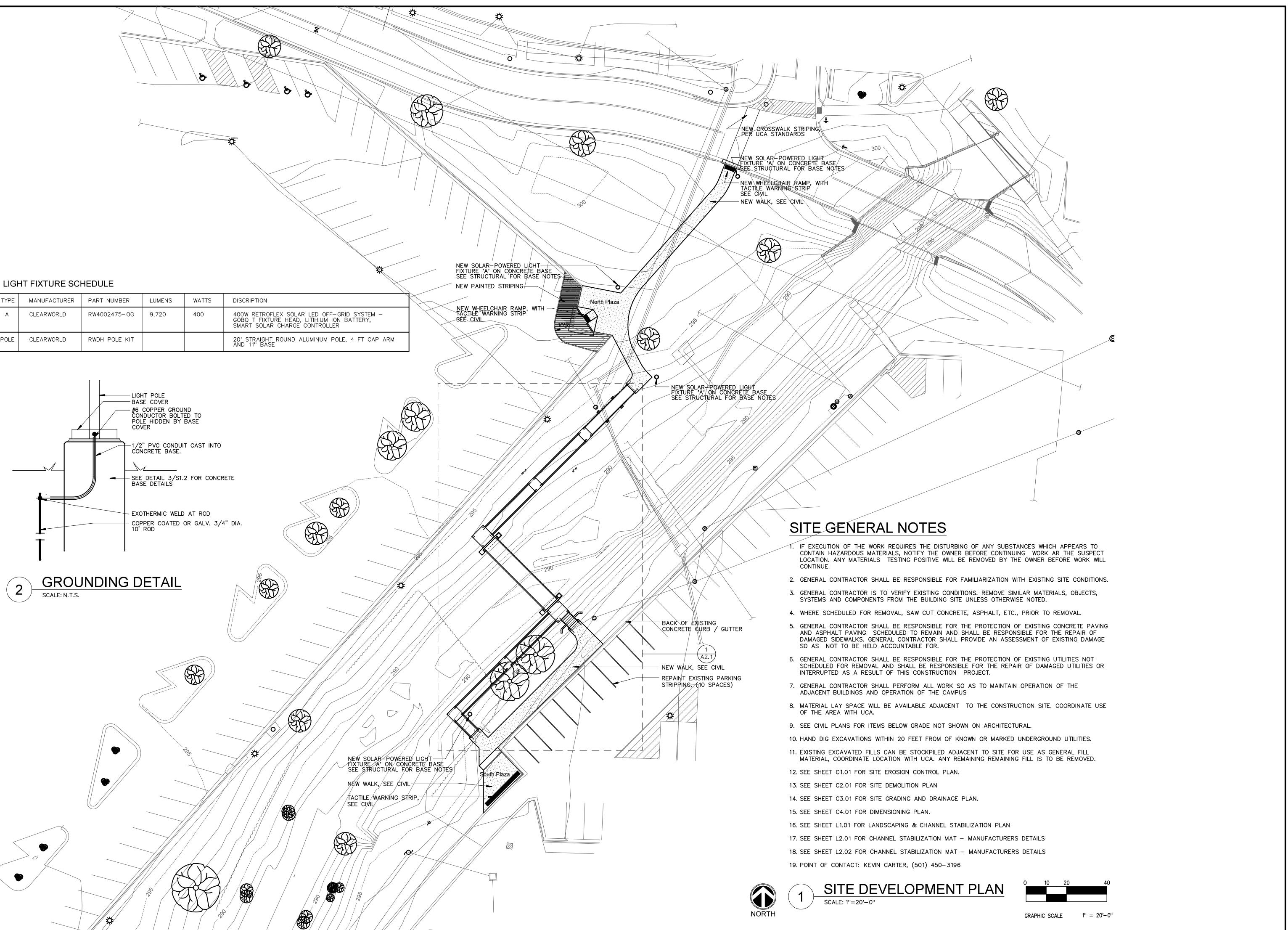
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GENERAL INFORMATION





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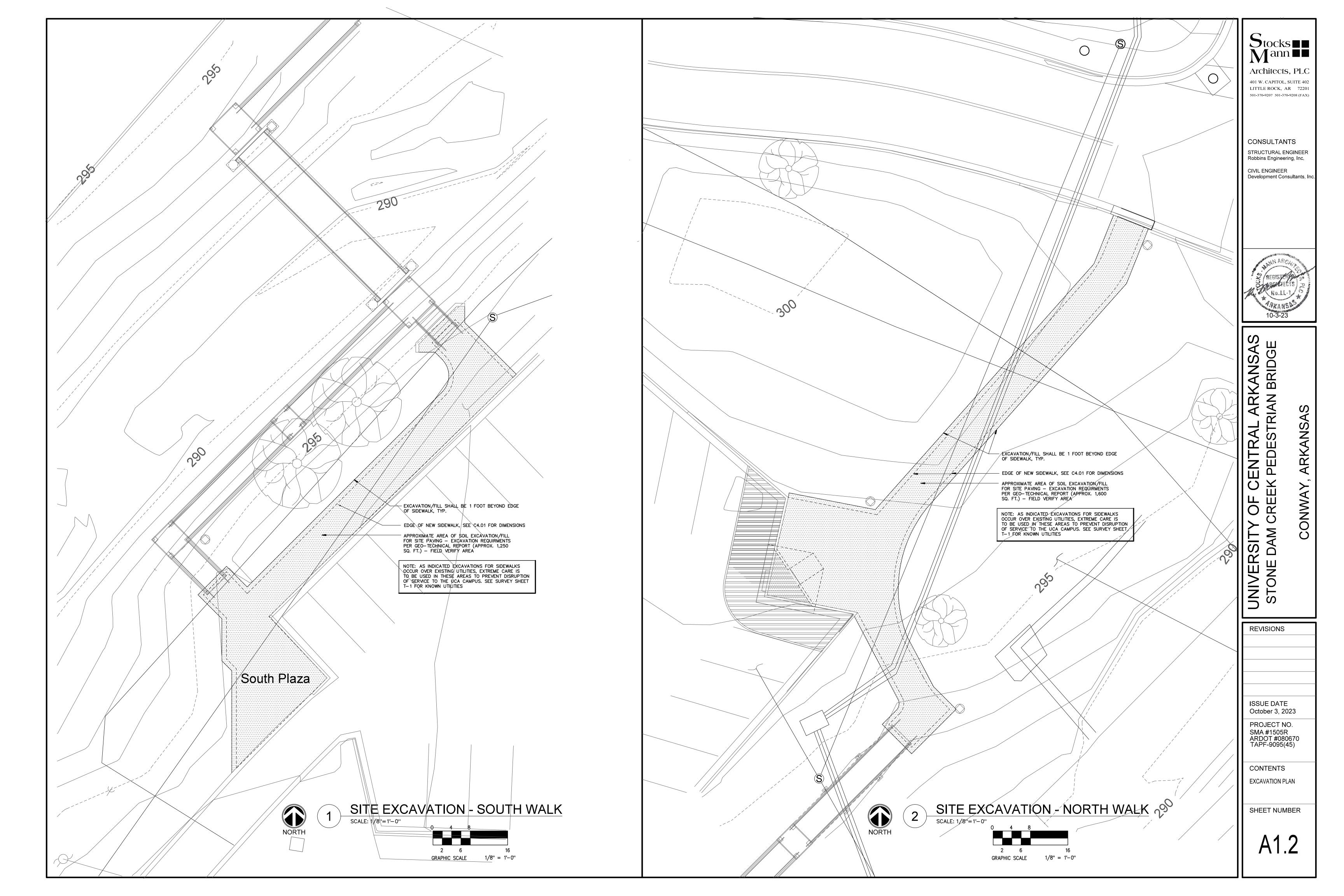
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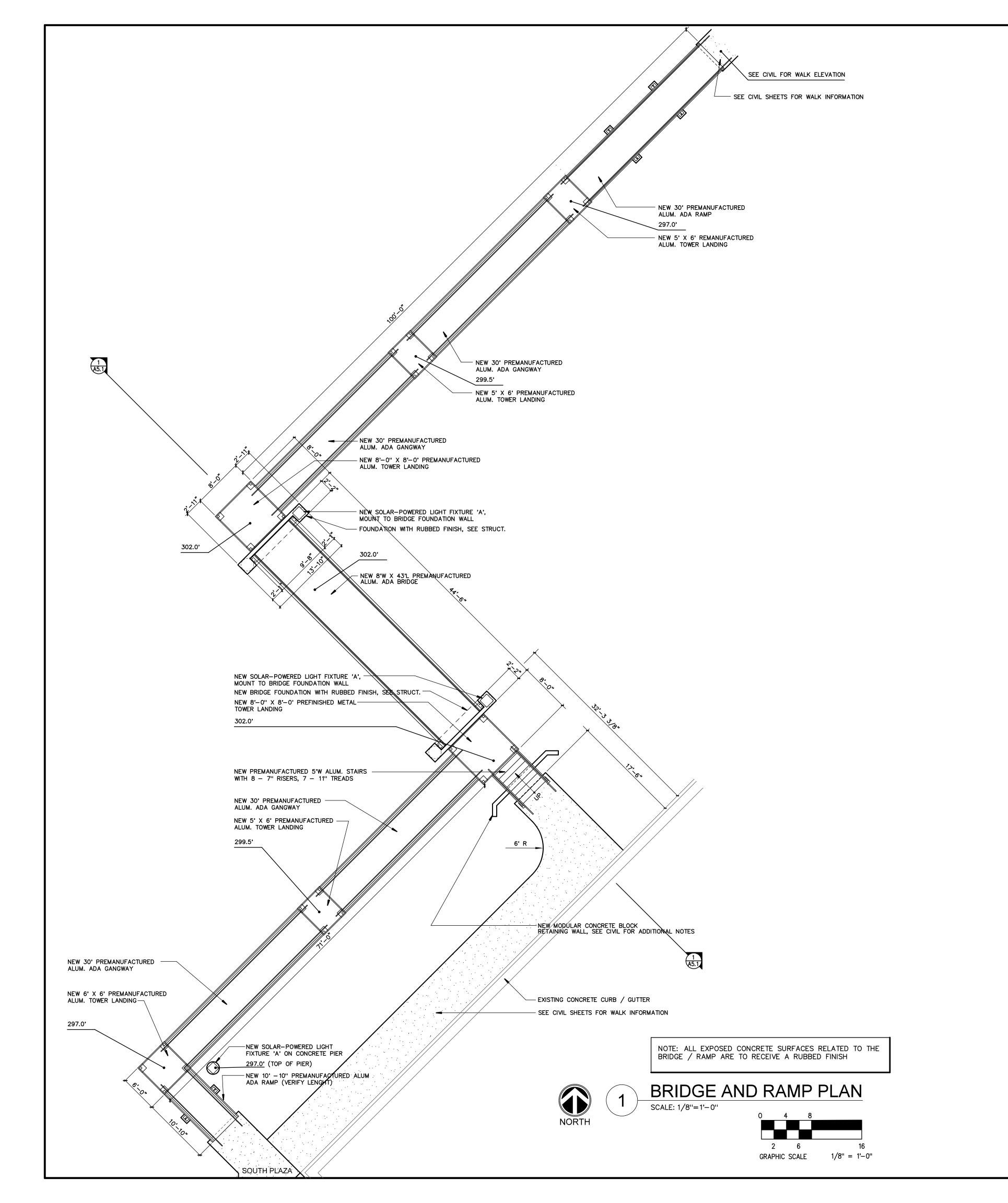
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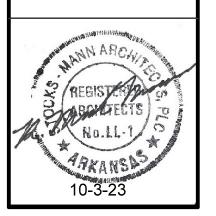
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BRIDGE/RAMP PLAN

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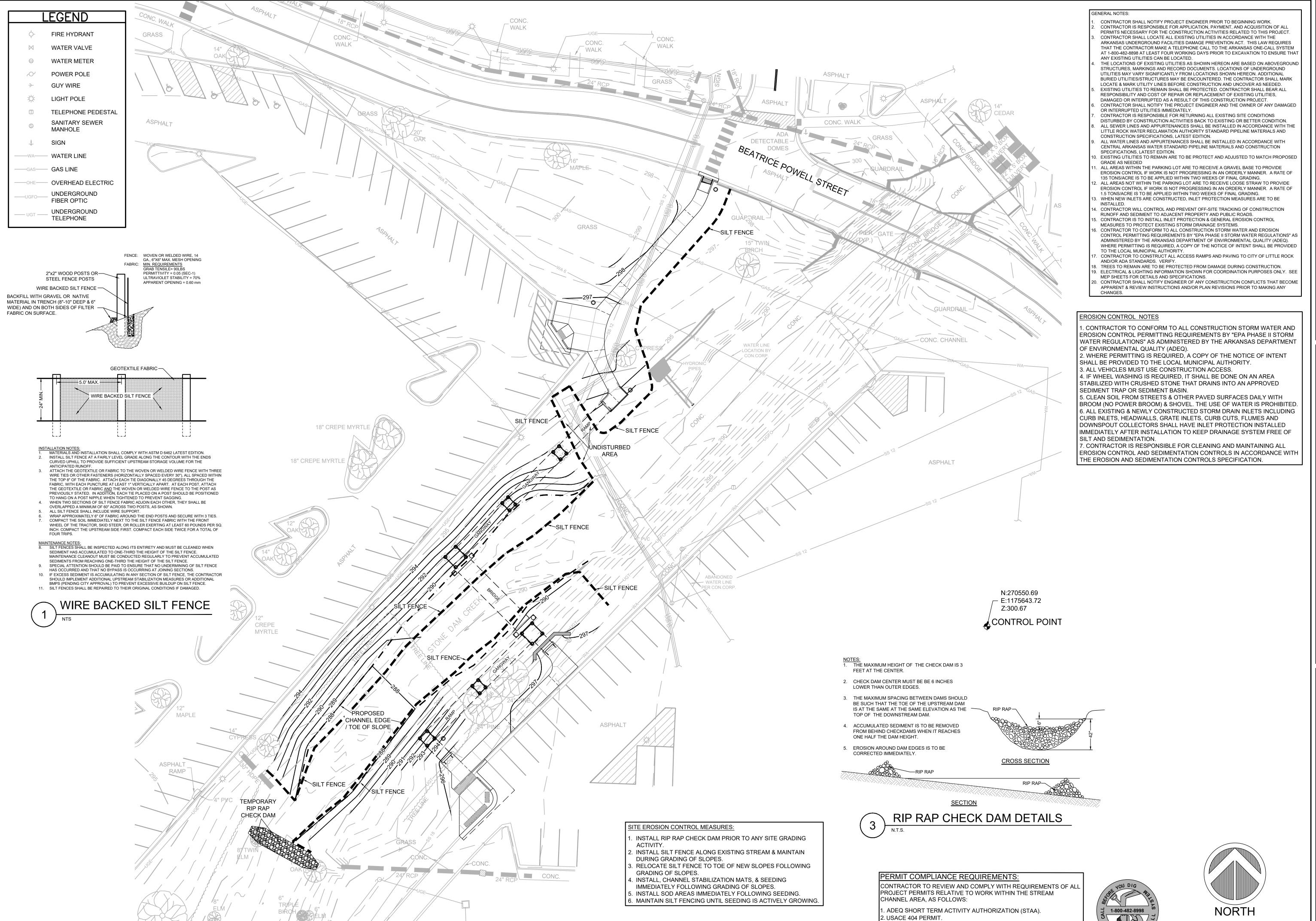
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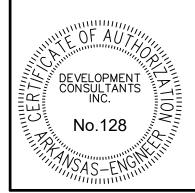
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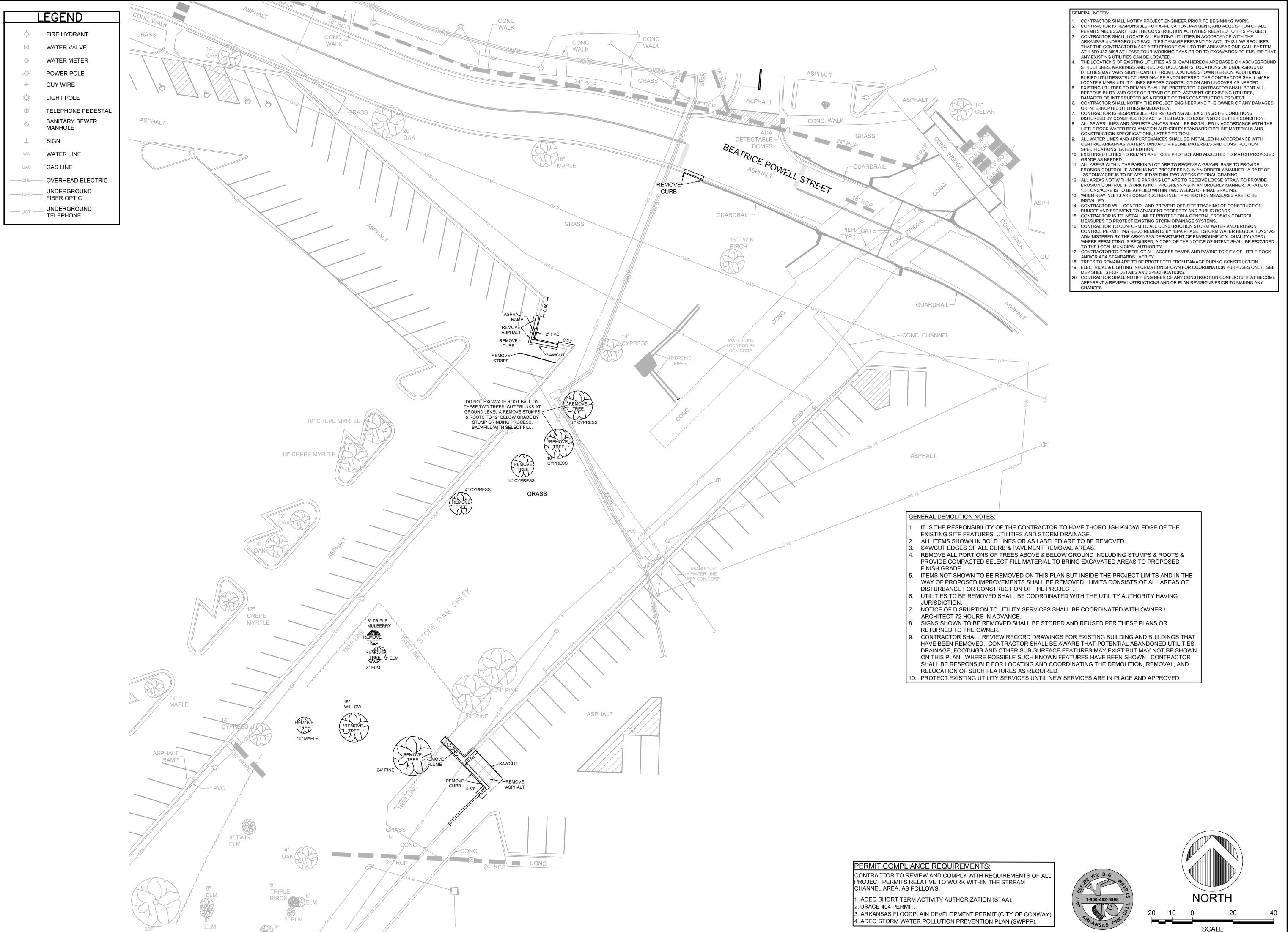
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SCALE

3. ARKANSAS FLOODPLAIN DEVELOPMENT PERMIT (CITY OF CONWAY 4. ADEQ STORM WATER POLLUTION PREVENTION PLAN (SWPPP).



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ENGINEER
No. 20399
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DEVELOPMENT INC.

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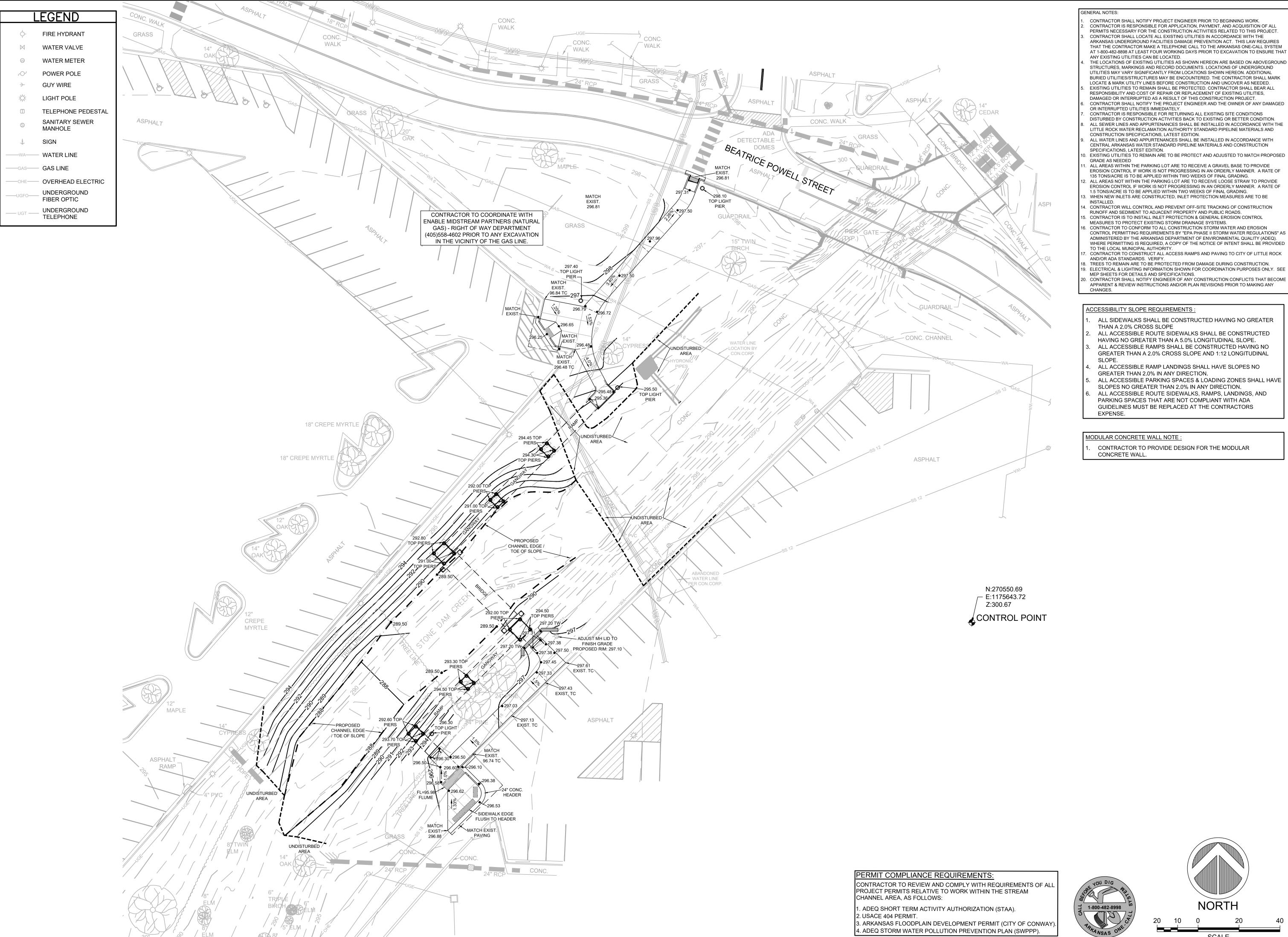
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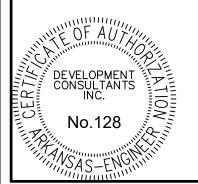
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CIVIL ENGINEER Development Consultants, Inc.

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THAN A 2.0% CROSS SLOPE ALL ACCESSIBLE ROUTE SIDEWALKS SHALL BE CONSTRUCTED HAVING NO GREATER THAN A 5.0% LONGITUDINAL SLOPE.

ALL ACCESSIBLE RAMPS SHALL BE CONSTRUCTED HAVING NO GREATER THAN A 2.0% CROSS SLOPE AND 1:12 LONGITUDINAL

ALL ACCESSIBLE RAMP LANDINGS SHALL HAVE SLOPES NO GREATER THAN 2.0% IN ANY DIRECTION.

ALL ACCESSIBLE PARKING SPACES & LOADING ZONES SHALL HAVE SLOPES NO GREATER THAN 2.0% IN ANY DIRECTION. ALL ACCESSIBLE ROUTE SIDEWALKS, RAMPS, LANDINGS, AND PARKING SPACES THAT ARE NOT COMPLIANT WITH ADA GUIDELINES MUST BE REPLACED AT THE CONTRACTORS

MODULAR CONCRETE WALL NOTE:

CONTRACTOR TO PROVIDE DESIGN FOR THE MODULAR CONCRETE WALL.

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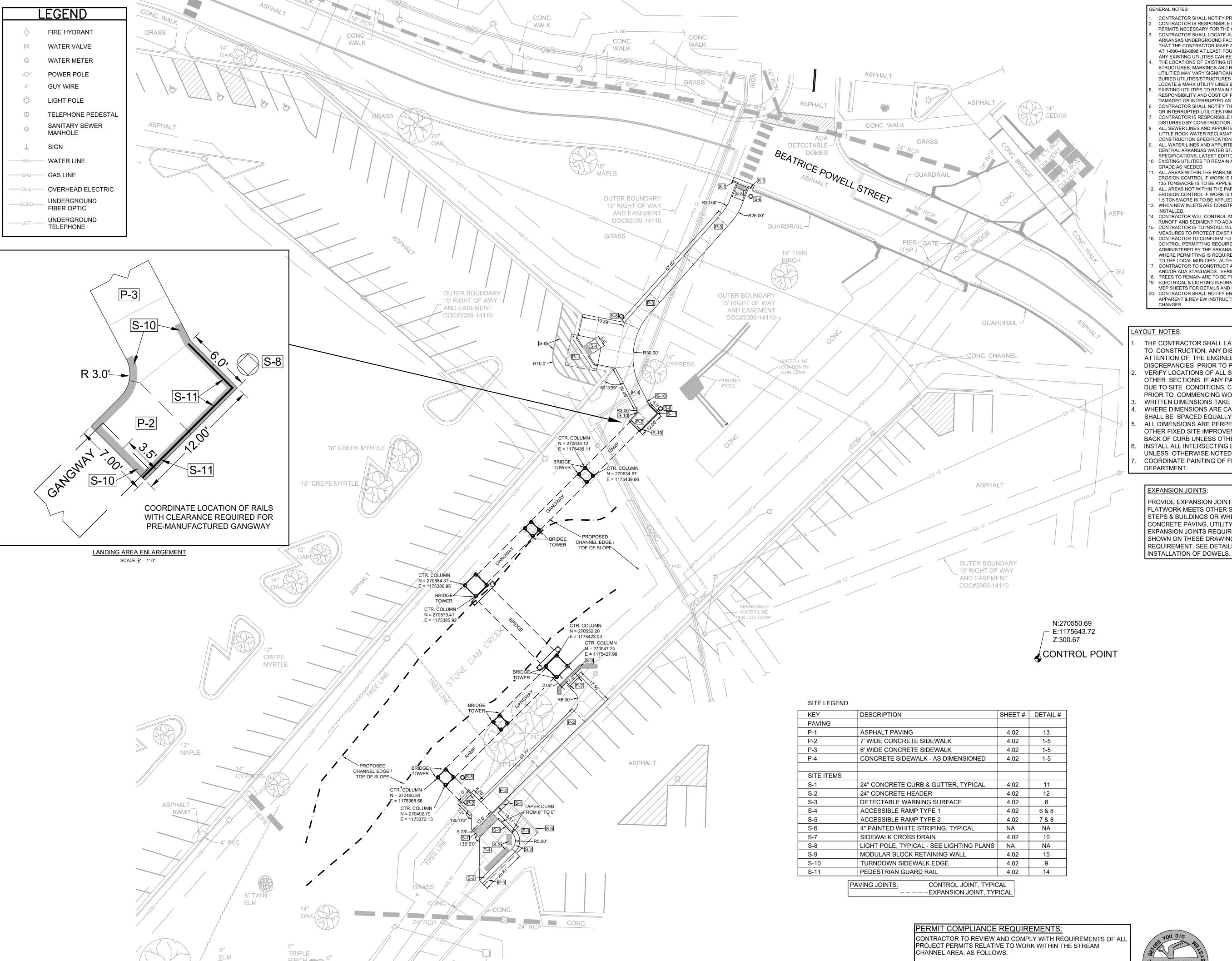
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GRADING & DRAINAGE PLAN

SHEET NUMBER

NORTH

SCALE



- CONTRACTOR SHALL NOTIFY PROJECT ENGINEER PRIOR TO BEGINNING WORK. CONTRACTOR IS RESPONSIBLE FOR APPLICATION, PAYMENT, AND ACQUISITION OF ALL PERMITS NECESSARY FOR THE CONSTRUCTION ACTIVITIES RELATED TO THIS PROJECT. CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES IN ACCORDANCE WITH THE ARKANSAS UNDERGROUND FACILITIES DAMAGE PREVENTION ACT. THIS LAW REQUIRES
- THAT THE CONTRACTOR MAKE A TELEPHONE CALL TO THE ARKANSAS ONE-CALL SYSTEM AT 1-800-482-8898 AT LEAST FOUR WORKING DAYS PRIOR TO EXCAVATION TO ENSURE THA ANY EXISTING UTILITIES CAN BE LOCATED THE LOCATIONS OF EXISTING UTILITIES AS SHOWN HEREON ARE BASED ON ABOVEGROUND STRUCTURES, MARKINGS AND RECORD DOCUMENTS. LOCATIONS OF UNDERGROUND UTILITIES MAY VARY SIGNIFICANTLY FROM LOCATIONS SHOWN HEREON. ADDITIONAL
 - BURIED UTILITIES/STRUCTURES MAY BE ENCOUNTERED. THE CONTRACTOR SHALL MARK LOCATE & MARK UTILITY LINES BEFORE CONSTRUCTION AND UNCOVER AS NEEDED. EXISTING UTILITIES TO REMAIN SHALL BE PROTECTED. CONTRACTOR SHALL BEAR ALL RESPONSIBILITY AND COST OF REPAIR OR REPLACEMENT OF EXISTING UTILITIES, DAMAGED OR INTERRUPTED AS A RESULT OF THIS CONSTRUCTION PROJECT.
 - CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER AND THE OWNER OF ANY DAMAGED OR INTERRUPTED UTILITIES IMMEDIATELY. CONTRACTOR IS RESPONSIBLE FOR RETURNING ALL EXISTING SITE CONDITIONS DISTURBED BY CONSTRUCTION ACTIVITIES BACK TO EXISTING OR BETTER CONDITION.
 - ALL SEWER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH THE LITTLE ROCK WATER RECLAMATION AUTHORITY STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
 - ALL WATER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH CENTRAL ARKANSAS WATER STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
 - EXISTING UTILITIES TO REMAIN ARE TO BE PROTECT AND ADJUSTED TO MATCH PROPOSED GRADE AS NEEDED ALL AREAS WITHIN THE PARKING LOT ARE TO RECEIVE A GRAVEL BASE TO PROVIDE
 - EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 135 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING. ALL AREAS NOT WITHIN THE PARKING LOT ARE TO RECEIVE LOOSE STRAW TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF
 - 1.5 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING. WHEN NEW INLETS ARE CONSTRUCTED, INLET PROTECTION MEASURES ARE TO BE
 - . CONTRACTOR WILL CONTROL AND PREVENT OFF-SITE TRACKING OF CONSTRUCTION RUNOFF AND SEDIMENT TO ADJACENT PROPERTY AND PUBLIC ROADS. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL
 - MEASURES TO PROTECT EXISTING STORM DRAINAGE SYSTEMS. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED
 - TO THE LOCAL MUNICIPAL AUTHORITY. CONTRACTOR TO CONSTRUCT ALL ACCESS RAMPS AND PAVING TO CITY OF LITTLE ROCK
 - AND/OR ADA STANDARDS. VERIFY. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. . ELECTRICAL & LIGHTING INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY. SEE
 - MEP SHEETS FOR DETAILS AND SPECIFICATIONS. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONSTRUCTION CONFLICTS THAT BECOME APPARENT & REVIEW INSTRUCTIONS AND/OR PLAN REVISIONS PRIOR TO MAKING ANY

LAYOUT NOTES:

- THE CONTRACTOR SHALL LAYOUT AND VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR DIRECTION AND RESOLUTION OF DISCREPANCIES PRIOR TO PROCEEDING.
- VERIFY LOCATIONS OF ALL SITE IMPROVEMENTS INSTALLED UNDER OTHER SECTIONS. IF ANY PART OF THIS PLAN CANNOT BE FOLLOWED DUE TO SITE CONDITIONS, CONTACT THE ENGINEER FOR INSTRUCTION PRIOR TO COMMENCING WORK.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALE. WHERE DIMENSIONS ARE CALLED AS "EQUAL", ALL REFERENCED ITEMS SHALL BE SPACED EQUALLY, MEASURED TO THEIR CENTER LINES.
- ALL DIMENSIONS ARE PERPENDICULAR TO FACE OF BUILDING, WALL OR OTHER FIXED SITE IMPROVEMENT AND DIMENSIONS AT CURB ARE FROM BACK OF CURB UNLESS OTHERWISE NOTED.
- INSTALL ALL INTERSECTING ELEMENTS AT 90 DEGREES TO EACH OTHER UNLESS OTHERWISE NOTED. COORDINATE PAINTING OF FIRE LANES WITH OWNER AND LOCAL FIRE

EXPANSION JOINTS:

PROVIDE EXPANSION JOINTS IN ALL CASES WHERE CONCRETE FLATWORK MEETS OTHER STRUCTURES SUCH AS WALLS, CURBS, STEPS & BUILDINGS OR WHERE CONCRETE ABUTS EXISTING CONCRETE PAVING, UTILITY VAULTS, JUNCTION BOXES, ETC. EXPANSION JOINTS REQUIRED AT THESE STRUCTURES MAY NOT BE SHOWN ON THESE DRAWINGS BUT ARE A CONSTRUCTION REQUIREMENT. SEE DETAILS FOR LOCATIONS THAT REQUIRE

REVISIONS

Stocks □ □

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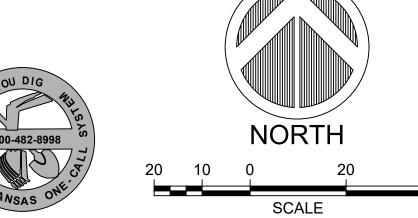
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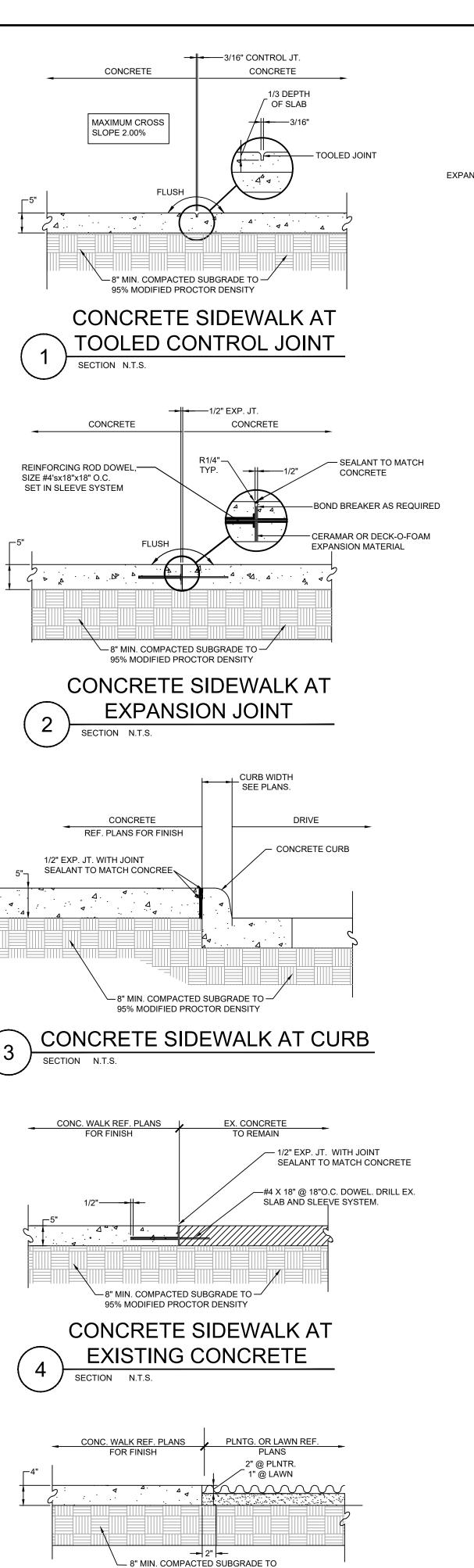


. ADEQ SHORT TERM ACTIVITY AUTHORIZATION (STAA).

B. ARKANSAS FLOODPLAIN DEVELOPMENT PERMIT (CITY OF CONWAY 4. ADEQ STORM WATER POLLUTION PREVENTION PLAN (SWPPP)

2. USACE 404 PERMIT.

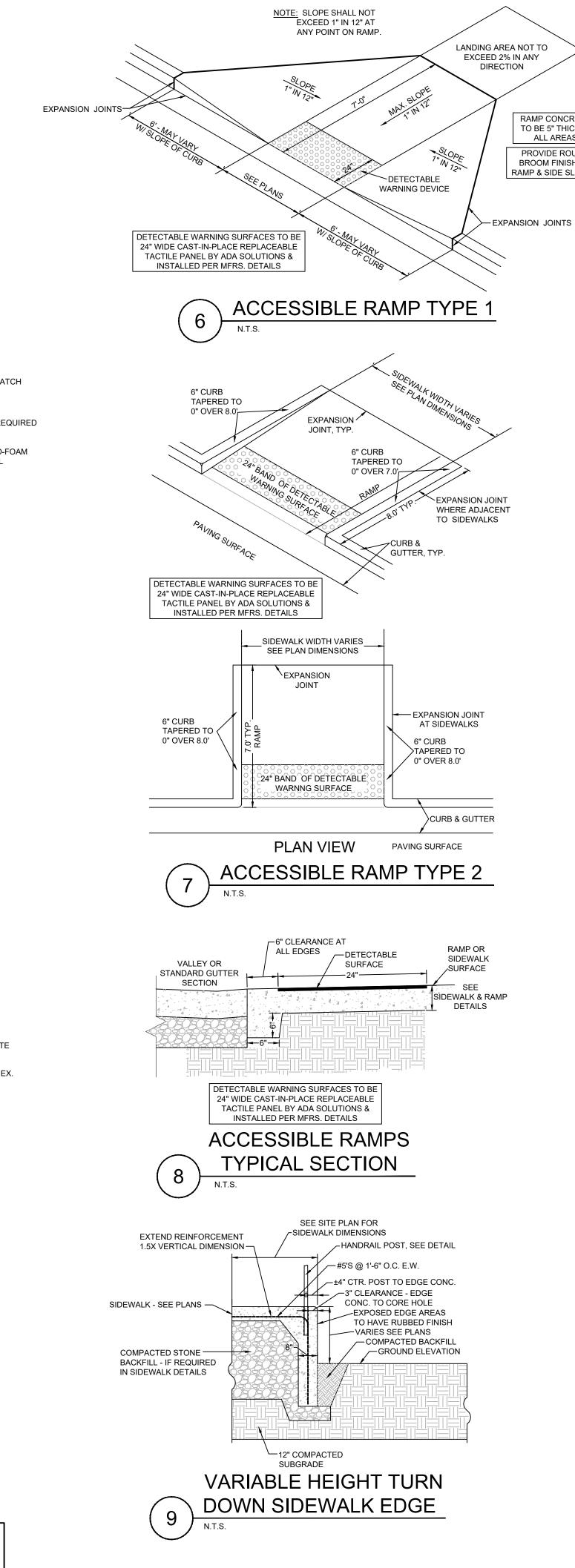


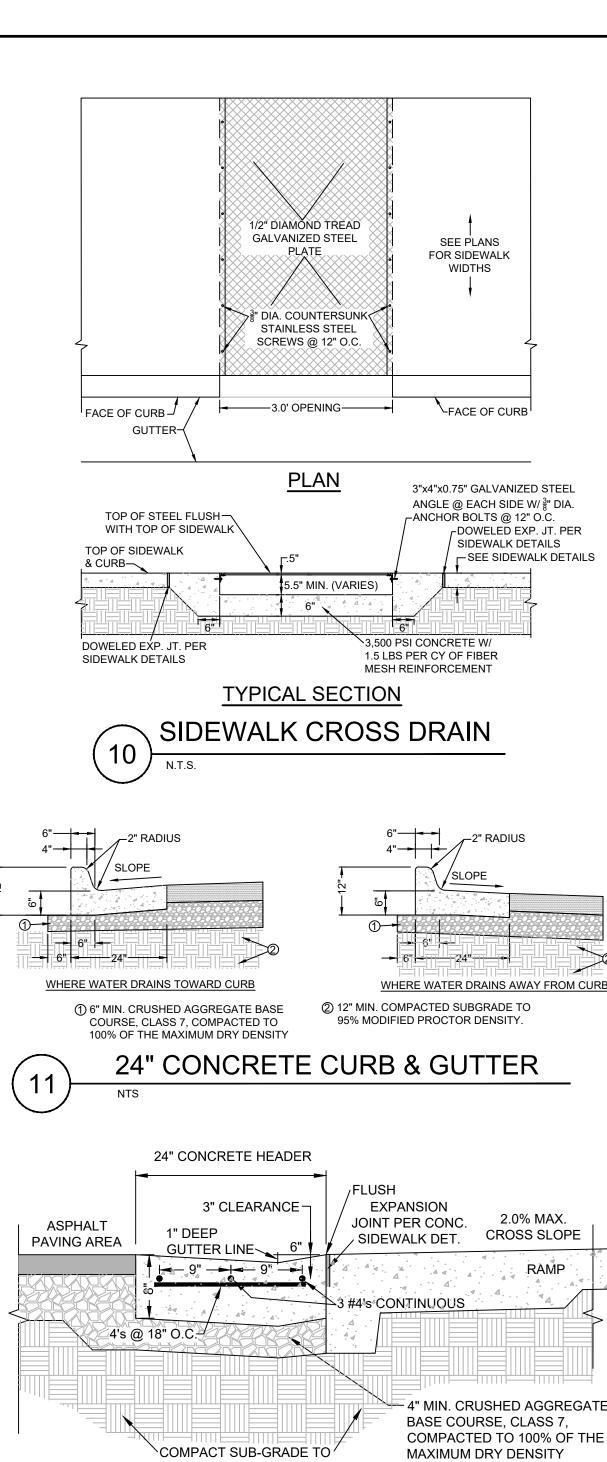


CONCRETE SIDEWALK

AT PLANTING

UCA CONCRETE STANDARD FOR SIDEWALKS: CONCRETE FOR SIDEWALKS TO BE 5" MINIMUM THICKNESS, 3,500 PSI CONCRETE MIX WITH 1.5 LBS PER CY OF FIBER MESH REINFORCEMENT





RAMP CONCRETE

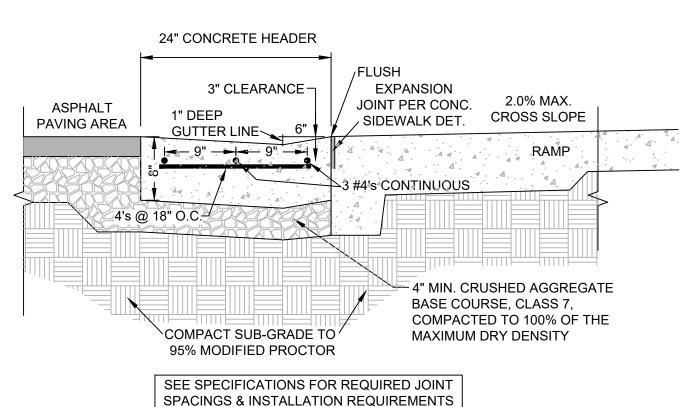
TO BE 5" THICK IN

ALL AREAS

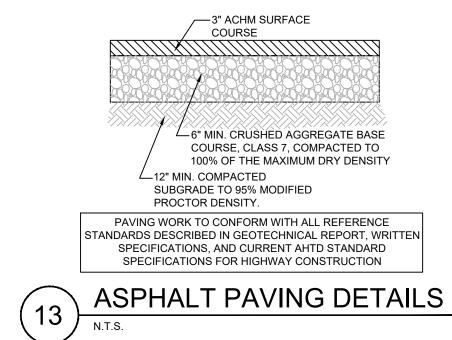
PROVIDE ROUGH

BROOM FINISH ON

RAMP & SIDE SLOPES.



24" CONCRETE HEADER AT SIDEWALK

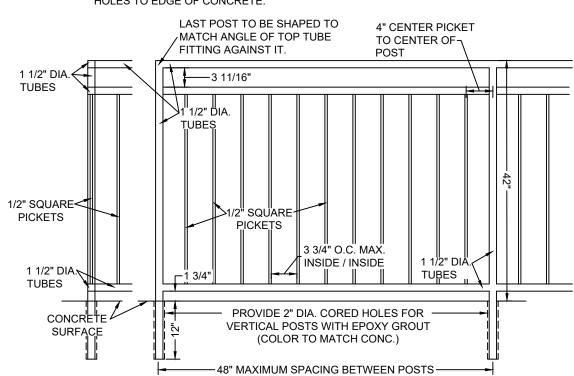


SHOP DRAWING & MATERIAL SUBMITTALS REQUIRED

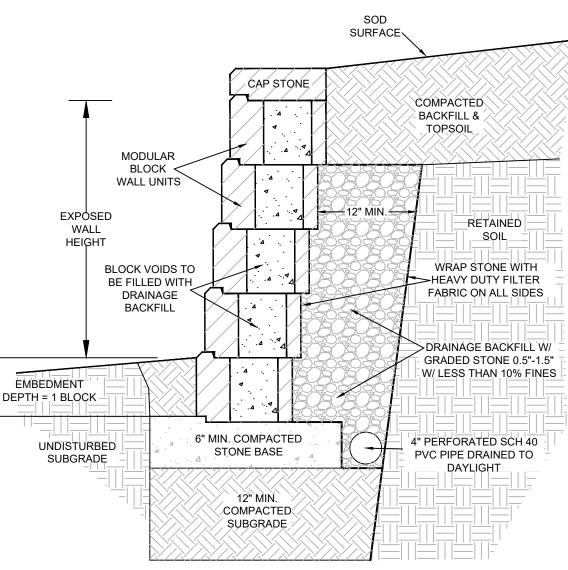
2. ALL COMPONENTS TO BE GALVANIZED STEEL MATERIAL 3. ALL STEEL COMPONENTS TO BE PAINTED WITH TWO PRIMER COATS & TWO COATS OF FINISH PAINT, AS REFRENCED IN THE SPECIFICATIONS, WITH FIELD TOUCH-UP AS

4. WELD ALL CONNECTION POINTS. ALL WELDS TO BE CONTINUOUS AND GROUND FLUSH

5. AT EDGES OF WALKS & RAMPS: PROVIDE 3" MINIMUM CLEARANCE FROM FACE OF CORE HOLES TO EDGE OF CONCRETE.



PEDESTRIAN HANDRAIL-GUARDRAIL



TYPICAL SECTION

BASIS OF DESIGN: ANCHOR BRAND GEOHOLD RETAINING WALL SYSTEM. CONTRACTOR TO PROVIDE SUBMITTAL INFORMATION FOR PROPOSED RETAINING WALL BLOCKS & CAPS TO INCLUDE: BLOCK MANUFACTURER, AVAILABLE BLOCK COLOR & SURFACE TEXTURE OPTIONS, MATERIAL SPECIFICATIONS & STRUCTURAL WALL DESIGN FOR OWNER'S REVIEW & FINAL SELECTION APPROVAL. THE ABOVE NAME BRAND PRODUCTS HAVE BEEN USED AS THE BASIS FOR DESIGN, SEE GENERAL SPECIFICATION REQUIREMENTS FOR SEGMENTAL BLOCK RETAINING WALLS.

TYPICAL MODULAR BLOCK GRAVITY WALL

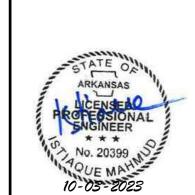
Stocks ann ann Architects, PLC 401 W. CAPITOL, SUITE 402 LITTLE ROCK, AR 72201 501-370-9207 501-370-9208 (FAX CONSULTANTS:

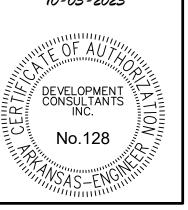
STRUCTURAL ENGINEER

Development Consultants, Inc

Robbins Engineering

CIVIL ENGINEER





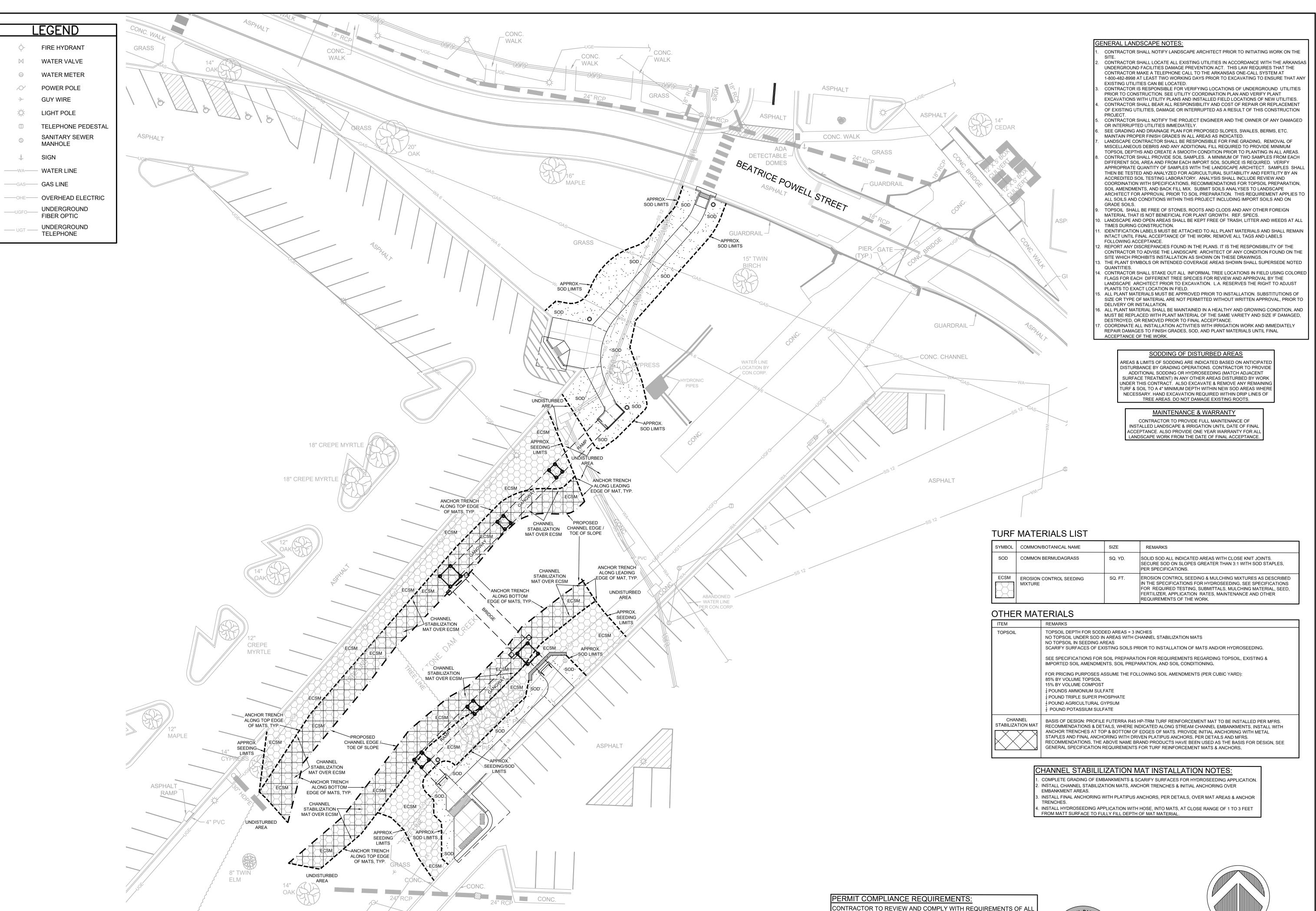
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SITE DETAILS



PROJECT PERMITS RELATIVE TO WORK WITHIN THE STREAM

3. ARKANSAS FLOODPLAIN DEVELOPMENT PERMIT (CITY OF CONWAY) I. ADEQ STORM WATER POLLUTION PREVENTION PLAN (SWPPP).

. ADEQ SHORT TERM ACTIVITY AUTHORIZATION (STAA).

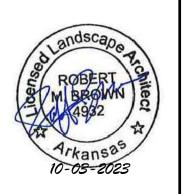
CHANNEL AREA, AS FOLLOWS:

2. USACE 404 PERMIT.

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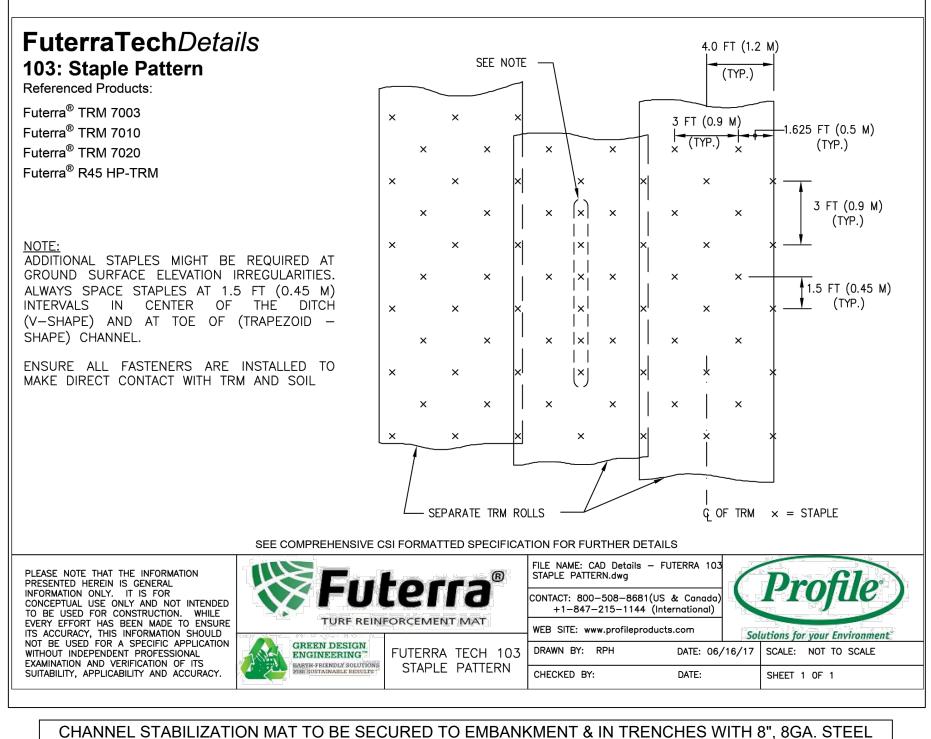
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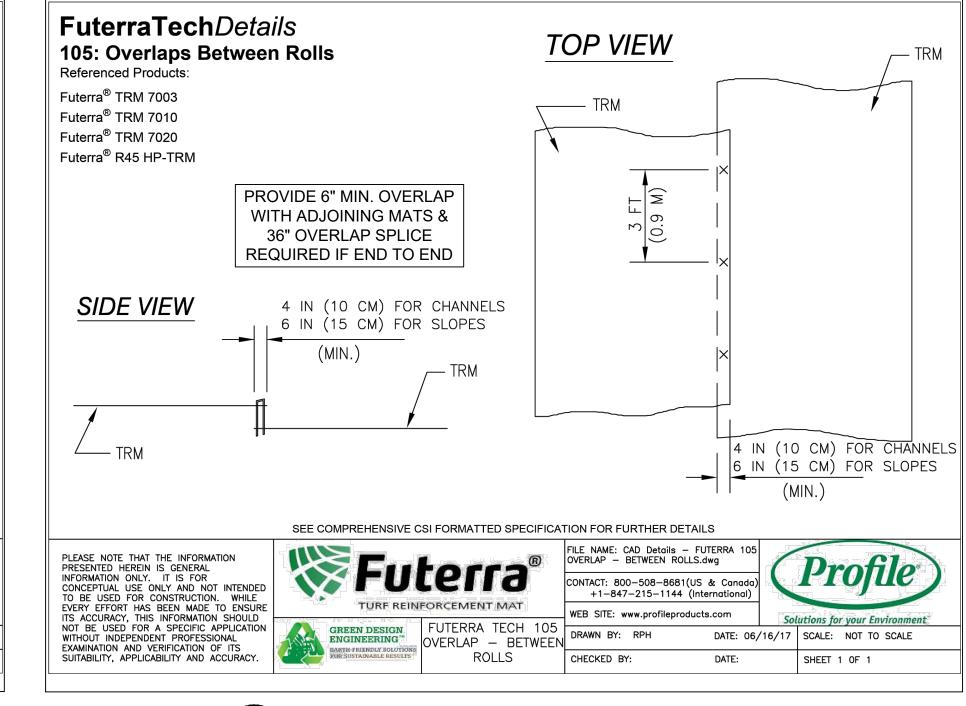
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LANDSCAPE & CHANNEL STABILIZATION PLAN

SHEET NUMBER

SCALE





3 TYPICAL MAT OVERLAP DETAIL

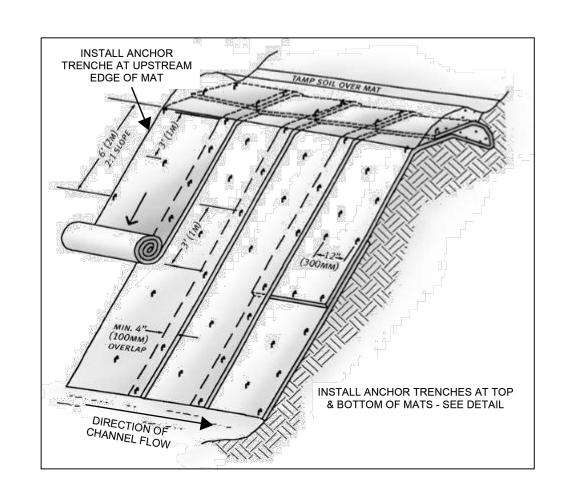
N.T.S.

1 TYPICAL MAT ANCHOR TRENCH DETAIL

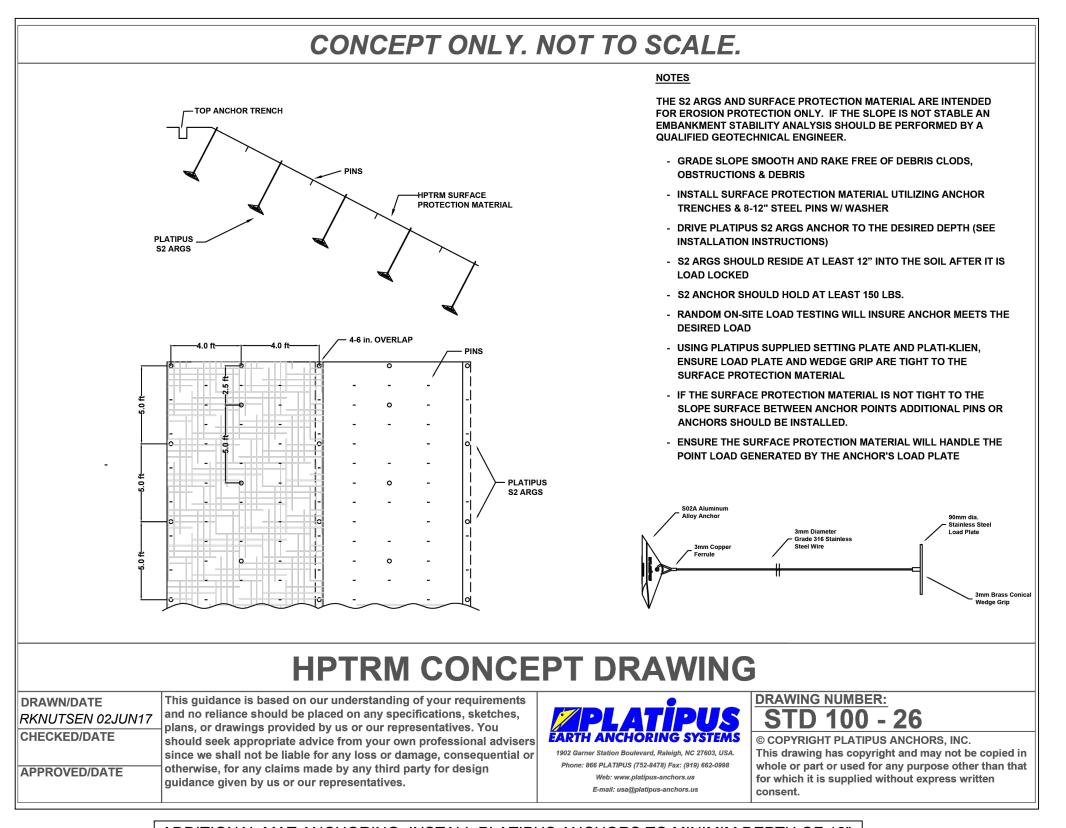
N.T.S.

2 INITIAL MAT ANCHORING STAPLE PATTERN
N.T.S.

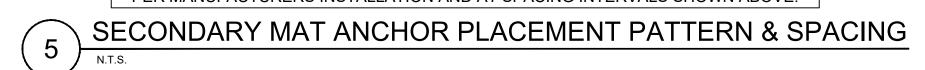
STAPLES, OR PINS WITH WASHERS, PER MANUFACTURERS INSTALLATION & SPACING REQUIREMENTS.

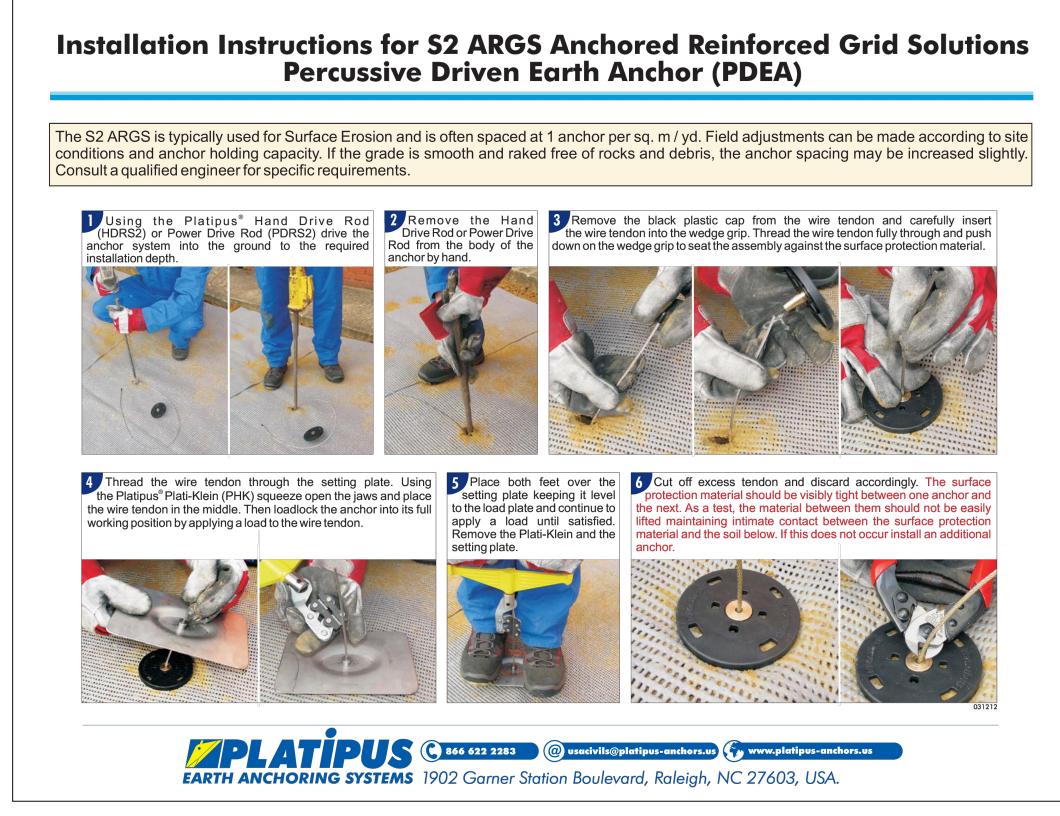


4 TYPICAL MAT INSTALLATION ON SLOPES



ADDITIONAL MAT ANCHORING: INSTALL PLATIPUS ANCHORS TO MINIMIM DEPTH OF 12", PER MANUFACTURERS INSTALLATION AND AT SPACING INTERVALS SHOWN ABOVE.



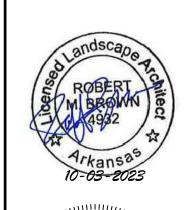


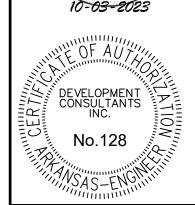


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PROJECT NO. SMA #1505R ARDOT #080670 TAPF-9095(45)

DETAILS FOR CHANNEL STABILIZATION MAT & ANCHORS

SHEET NUMBER

2.01

GENERAL NOTES

DESIGN PARAMETERS:

- <u>Discrepancies</u> When discrepancies exist between the Design Drawings (including this sheet) and the Specifications, the more stringent of the two determined by the Engineer shall govern. When discrepancies exist between scale dimensions in the Design Drawings and the figures written in them, the figures shall
- 1. <u>Design Codes</u> (All latest editions unless noted):
 - A. International Building Code B. American Association State Highway Transportation Officials
 - C. American Society of Civil Engineers

 Minimum Design Loads for Buildings and Other Structures
- A. Refer to Geotechnical report by GTS, Inc. dated 9-5-2019. Assumed allowable bearing capacity of wall footings and pad footings is 1,500 psf. Allowable end bearing capacity of drilled piers is 15 ksf. Piers
- shall bear a minimum of 3 feet into the highly weathered shale. B. If the soil is of questionable bearing value, the Engineer or Architect shall be notified immediately.
- C. After footing and pier excavations are completed and before placing concrete, the excavated areas shall be inspected and approved by GTS, Inc.
- D. The GTS, Inc. is the sole judge of suitability of underlying material to support foundations and shall approve bearing material before foundation installation.
- E. Coefficient of horizontal friction between concrete and soil = 0.35
- Minimum depth from exterior ground surface to bottom of foundations = 16 inches
- G. Observe construction recommendations noted in the soils report. All fill material shall be in accordance with soils report recommendations.
- H. Backfill retaining walls with ASTM C-33 No. 57 stone or equivalent approved by the soils engineer.
- Extend stone from the base of walls outward at a 45 degree angle to the vertical. I. Backfilling:
 - -Backfill in even lifts alternating from side to side.
 - -Backfill under foundations with concrete or as approved by soils engineer.

GENERAL INFORMATION:

- 1. All footings/pedestals shall be centered on column baseplates unless noted otherwise.
- 2. Substitution of expansion anchors for embedded anchors shall not be permitted, Unless Approved by
- 3. Permanent stability of components is not provided until the erection is completed as shown on the contract drawings. Erection stability and temporary supports required for construction including guys, braces, and shoring are the responsibility of the contractor.
- A. Refer to specifications for specific requirements regarding sampling and testing. B. Where sampling and testing requirements are omitted from the specifications sample and test concrete
- B1. Contractor shall engage a testing laboratory acceptable to the owner and Architect. Test
- conducted shall be paid for by the contractor. B2. Prepare field samples of 4 compressive test cylinders in accordance with ASTM C31 and one slump
- test for each class of concrete placed each day. Samples shall be taken not less than once per day for each 50 cubic yards of concrete. Test for cylinders shall be conducted one at 7 days and 2 at 28 days, with remaining cylinders retained for future testing in case of low test results.

CAST-IN-PLACE CONCRETE:

- Minimum Concrete Compressive Strengths:
- A. All Concrete (Air Entrained) f'c = 3,500 psi min. at 28 days. Max w/c=0.482. Before concrete is placed reinforcement shall be secured against displacement within tolerances permitted in
- Where lap splices are required of deformed bars and not specifically indicated on drawings, splices shall be When bars of different size are lap spliced, the splice length shall be based upon larger bar.
- 5. Concrete protective covering for reinforcement at surfaces not exposed directly to the ground shall be 34" for slabs, joists, and walls and 11/4" for beam stirrups and column ties or spirals. Do not "wet
- 6. The following minimum concrete cover shall be provided:
- A. Concrete cast against and permanently exposed to earth
- B. Concrete exposed to earth or weather No. 6 thru No. 18: 2" Concrete exposed to earth or weather — No. 5 and smaller: $1\frac{1}{2}$ "
- D. Concrete not exposed to earth or weather:
- slabs, walls, joists No.14 and No. 18: slabs, walls, joists No.11 and smaller:
- 7. Location and sizes of openings, sleeves, etc. required for other trades must be verified by these trades before placing concrete.
- 8. Contractor is responsible for "means and methods" of construction and shall provide adequate shoring to prevent collapse or damage to structural elements during construction.
- CAST-IN-PLACE CONCRETE DRILLED PIERS: Provide bored cast—in—place piers with straight shafts as indicated on drawings.
- Drill concrete shafts and clean shaft of loose material immediately after drilling. Verify diameter of bases and depths of piers.
 - Tolerances shall be as follows:
- A. ½" in 48 from vertical. B. Maximum 2" from location indicated.
- 3. Place reinforcement so that there is a minimum clearance of 3 inches from sides of hole and 6" clearance from bottom of excavation. Provide dowels from piers into grade beam or pedestals. Where length of
- reinforcement requires splicing use mechanical bar couplers as manufactured by Bar Lock or approved equal. 4. Place concrete in accordance with ACI 304 "Guide for Measuring, Mixing, Transporting, and Placing Concrete." Where groundwater infiltration occurs place concrete with tremie.

STRUCTURAL ABBREVIATIONS

ADD ADDL	ADDENDUM ADDITIONAL	LW LP	LONG WAY LOW POINT
ALT	ALTERNATE	MFR	MANUFACTURER
AB	ANCHOR BOLT	MK	MARK
&	AND	MSRY	MASONRY
ANG	ANGLE	MBA	MECHANICAL BAR ANCHOR
ARCH	ARCHITECT	MBM	METAL BUILDING MANUFACTURER
@	AT	MBS	MECHANICAL BAR SPLICE
BP	BASE PLATE	MO	MASONRY OPENINGS
BM	BEAM	MATL	MATERIAL
BMS	BEAMS	MIN	MINIMUM
BRG	BEARING	MISC	MISCELLANEOUS
BOT	BOTTOM OF (BACK OF	NF NG	NEAR FACE
B/	BOTTOM OF/BACK OF	NS NM WT	NEAR SIDE
BRDG BLDG	BRIDGING BUILDING	NML WT NIC	NOMINAL WEIGHT NOT IN CONTRACT
CIP	CAST IN PLACE	NTS	NOT IN CONTRACT
CLG	CEILING	OC	ON CENTER
C or CL	CENTER/CENTERLINE	OPNG	OPENING
C/C	CENTER to CENTER	OPP	OPPOSITE
CLR	CLEAR	OPP H	OPPOSITE HAND
COL	COLUMN	OF	OUTSIDE FACE
CP	COMPLETE PENETRATION	PL	PLATE
CONC	CONCRETE	PLBG	PLUMBING
CMU	CONCRETE MASONRY UNIT	PJF	PRE MOLDED JOINT FILLER
CONN	CONNECTION	PP	PARTIAL PENETRATION
CONST	CONSTRUCTION	RAD	RADIUS
CJ	CONTROL JOINT	RECT	RECTANGULAR
CONT	CONTINUOUS	REF	REFERENCE
CONTR	CONTRACTOR	RE	REFER TO
CWA	COORDINATE WITH ARCHITECT	REINF	REINFORCING
DBA DBE	DEFORMED BAR ANCHOR DECK BEARING ELEVATION	REQ'D REV	REQUIRED REVISION
DL	DEAD LOAD	SCHED	SCHEDULE
DK	DECK	SECT	SECTION
DEP	DEPRESSED	SW	SHORT WAY
DET	DETAIL	SIM	SIMILAR
DIAG	DIAGONAL	SL	SLAB
DIA or Ø	DIAMETER	SOG	SLAB ON GRADE
DIM	DIMENSION	SPA	SPACE, SPACING, SPACES
DWLS	DOWELS	SPECS	SPECIFICATIONS
DN	DOWN	SQ	SQUARE
DWGS	DRAWINGS	STD	STANDARD
DP	DRILLED PIER	STL	STEEL PEOK MOTITUTE
EA	EACH FAIR	SDI SJI	STEEL DECK INSTITUTE STEEL JOIST INSTITUTE
EE EF	EACH END EACH FACE	STRUC	STRUCTURE or STRUCTURAL
ES	EACH SIDE	SUPPT	SUPPORT
EW	EACH WAY	SYMM	SYMMETRICAL
ELECT	ELECTRICAL	SYP	SOUTHERN YELLOW PINE
EL	ELEVATION	THK	THICKNESS
EQ	EQUAL	Ť	TOP
EJ	EXPANSION JOINT	T/	TOP OF
EXT	EXTERIOR	T/C	TOP OF CONCRETE
FF	FAR FACE	T/F	TOP OF FOOTING
FIN	FINISH	T/J	TOP OF JOIST
FS	FAR SIDE	T/L	TOP OF LEDGE
FLR	FLOOR	T/P	TOP OF PILASTER
FTG	FOUNDATION	T/SL	TOP OF SLAB
FDN FRMG	FOUNDATION FRAMING	T/SOG	TOP OF SLAB ON GRADE TOP OF STRUCTURAL STEEL
GALV	GALVANIZED	T/S TYP	TYPICAL
GALV	GALVANIZED	UNO	UNLESS NOTED OTHERWISE
HT	HEIGHT	VB	VAPOR BARRIER
HP	HIGH POINT	VERT	VERTICAL
HORIZ	HORIZONTAL	VEF	VERTICAL EACH FACE
HEF	HORIZONTAL EACH FACE	WB	WIND BRACE
IF	INSIDE FACE	WWF	WELDED WIRE FABRIC
INT	INTERIOR	WF	WIDE FLANGE
JBE	JOIST BEARING ELEVATION	W/	WITH
JT	JOINT	w/o	WITHOUT
JST	JOIST	WP	WORKING POINT
K or k	KIP=1000lbs	WS	WATER STOP
LB	POUND	WT	WEIGHT
LT WT	LIGHT WEIGHT		MOMENT CONNECTION
LTL	LINTEL)	INDICATES SPAN DIRECTION
LL	LIVE LOAD		OF METAL DECK
LONG	LONGITUDINAL	1	J. MEME BEON
LLH LLV	LONG LEG HORIZONTAL LONG LEG VERTICAL		
I I V	I LUNG I FLO VERTICAL		

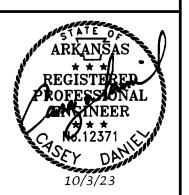
LONG LEG VERTICAL



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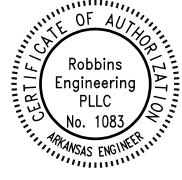
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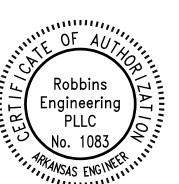
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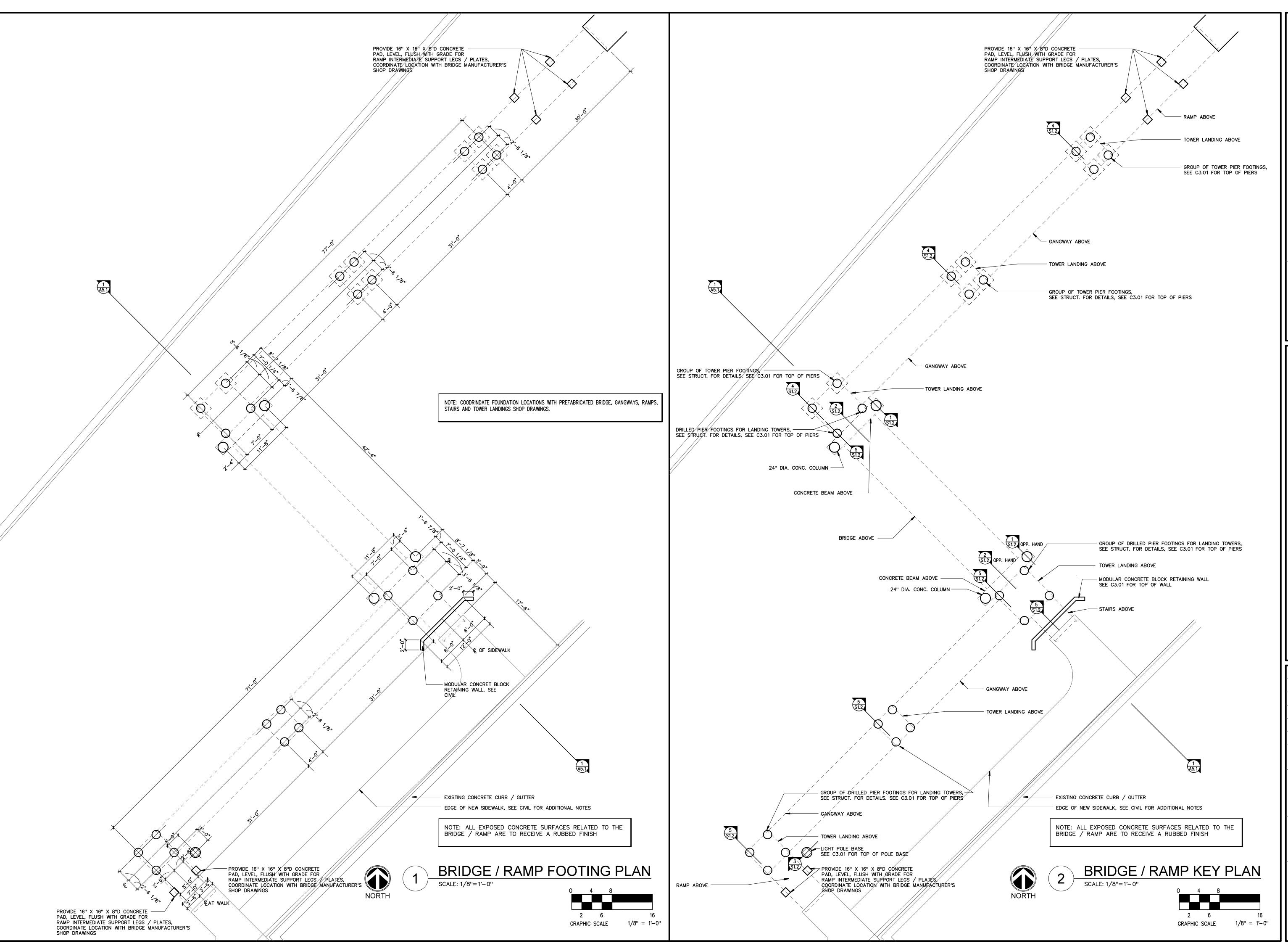
CONTENTS GENERAL NOTES

SHEET NUMBER





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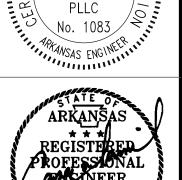
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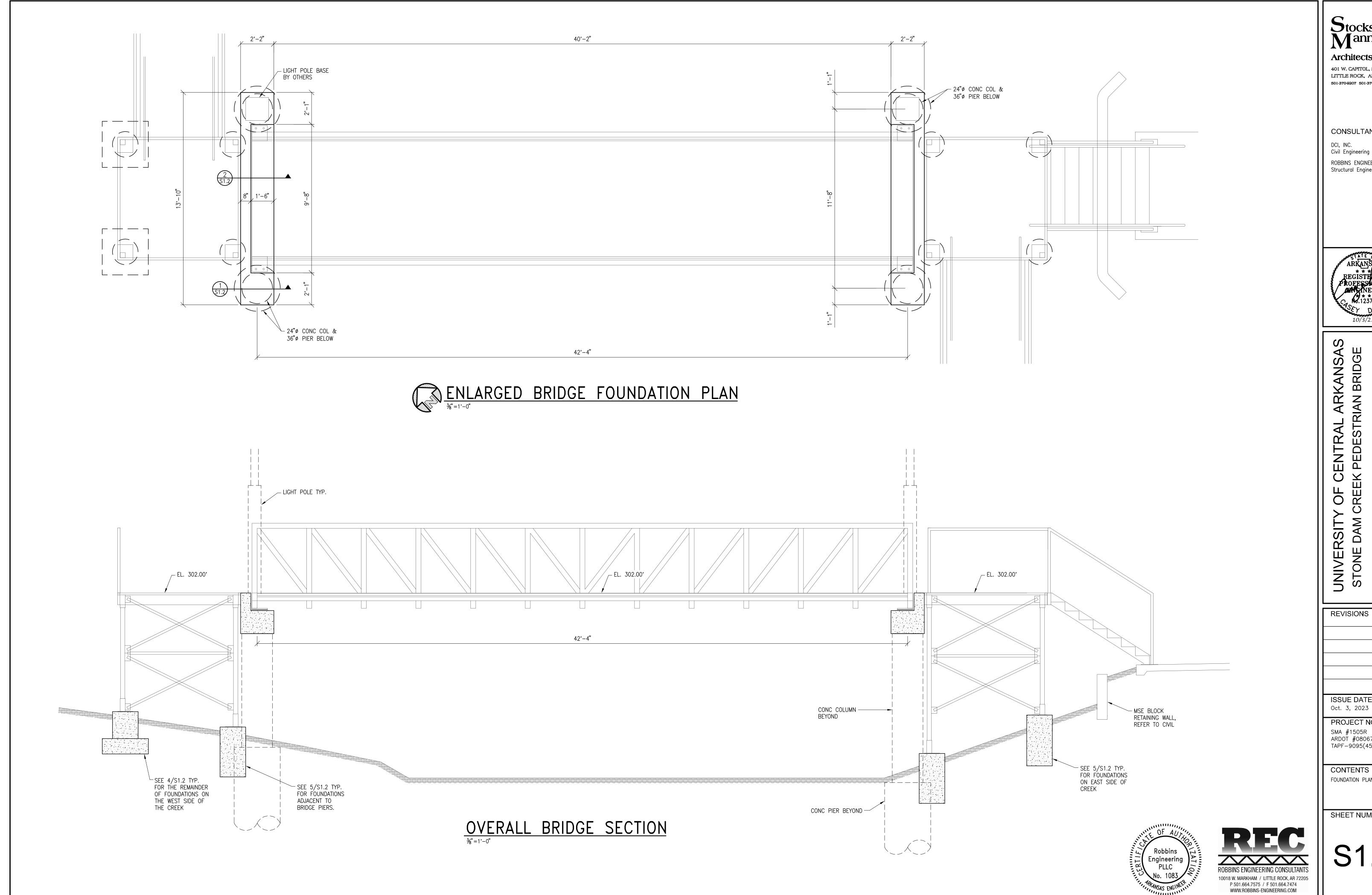
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CONTENTS

BRIDGE/RAMP FOOTING PLAN

SHEET NUMBER

S1.0

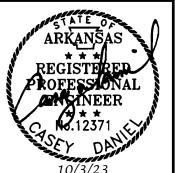


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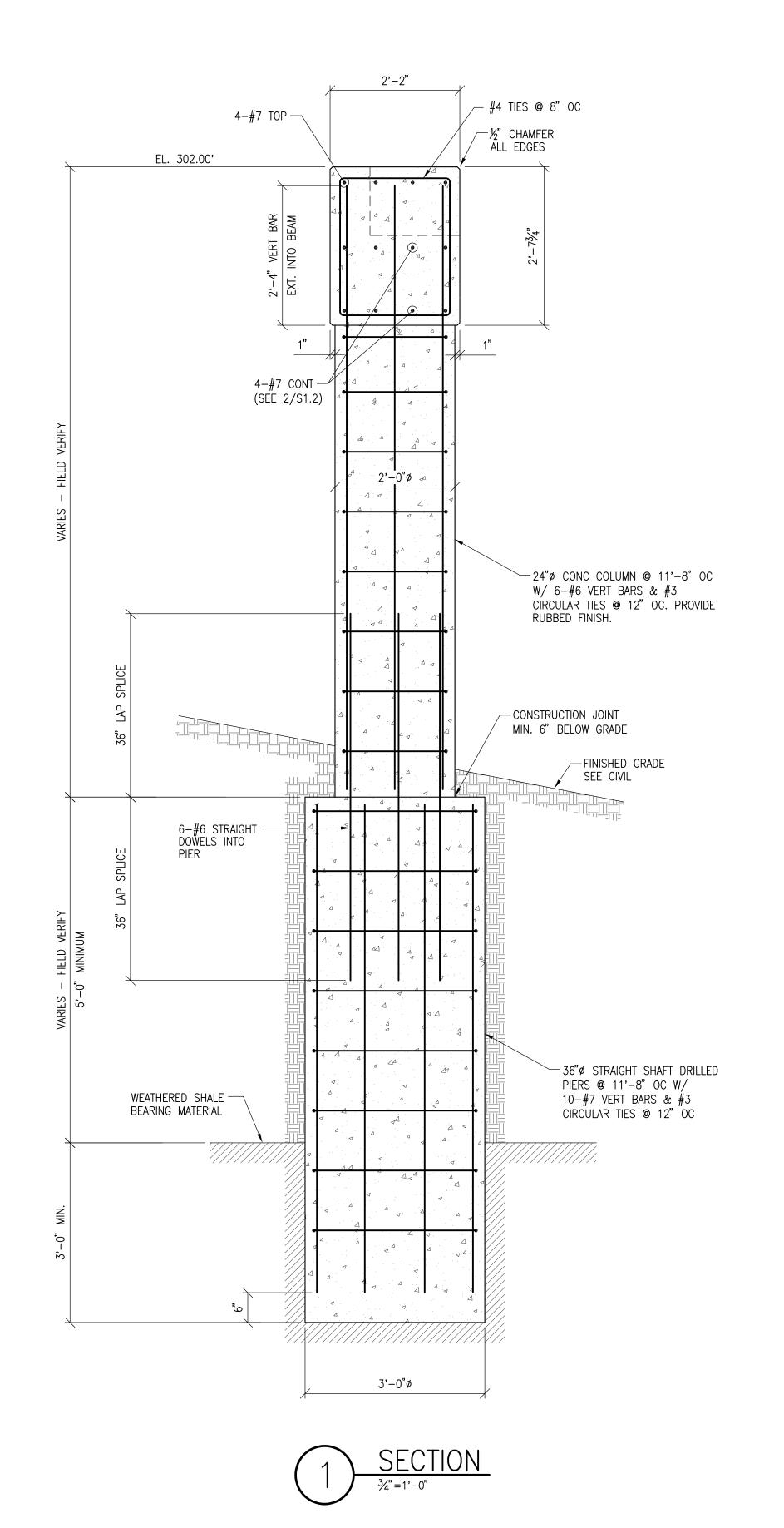
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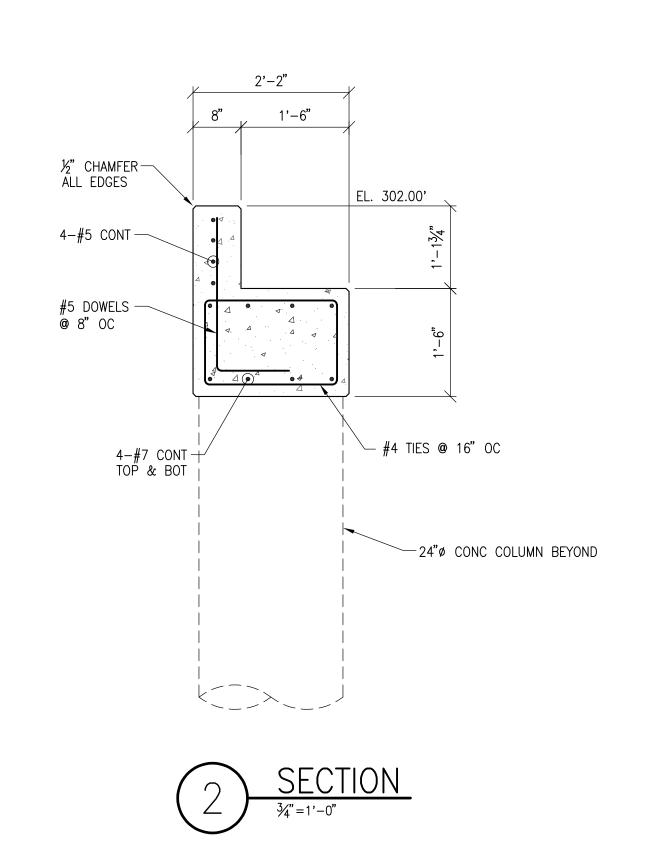


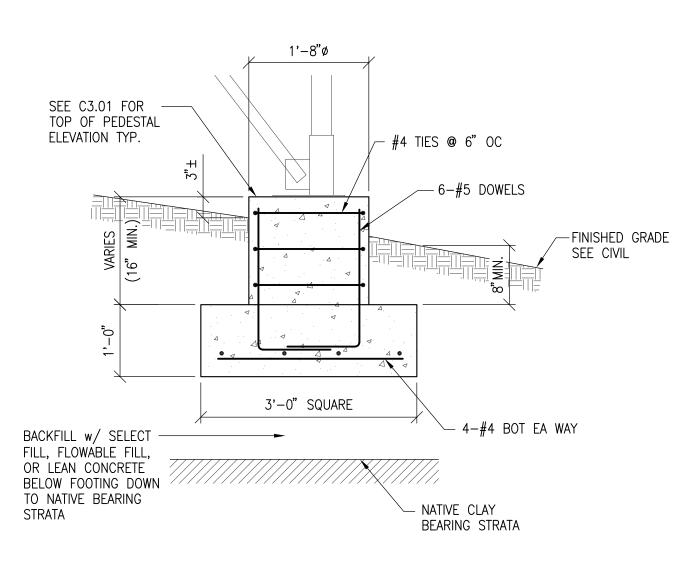
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CONTENTS FOUNDATION PLAN

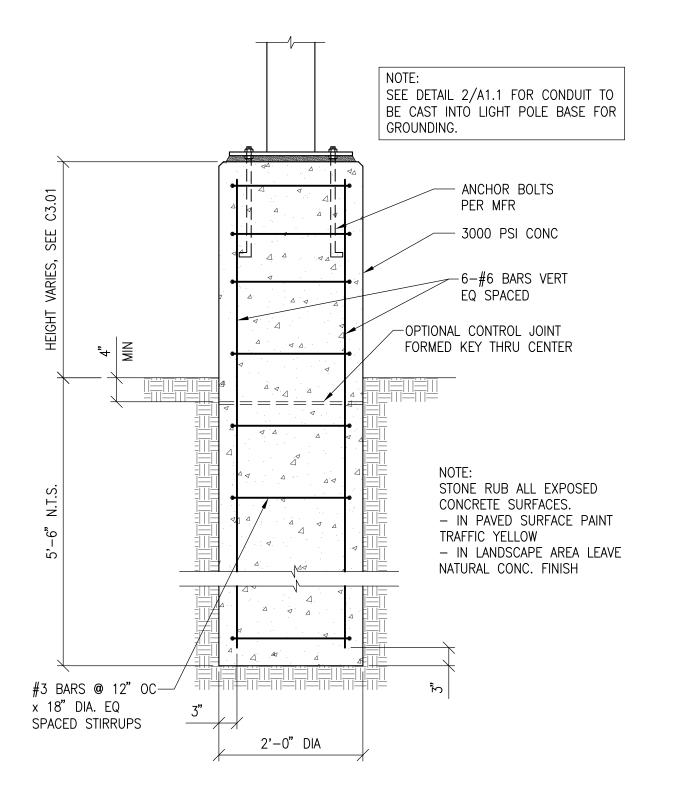




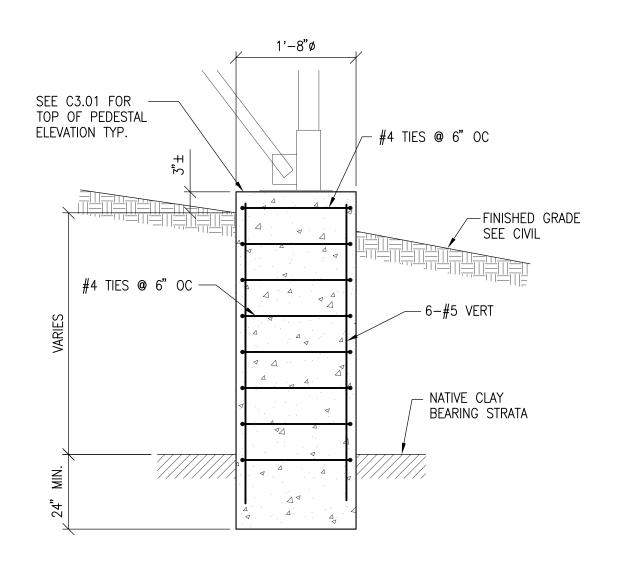


SECTION @ LANDING FOOTINGS

3/4"=1'-0"

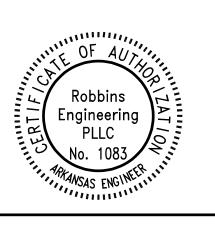


TYP. LIGHT POLE BASE



SECTION @ LANDING PIERS

3/4"=1'-0"



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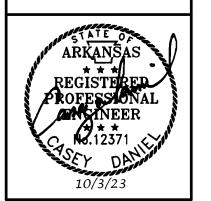
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