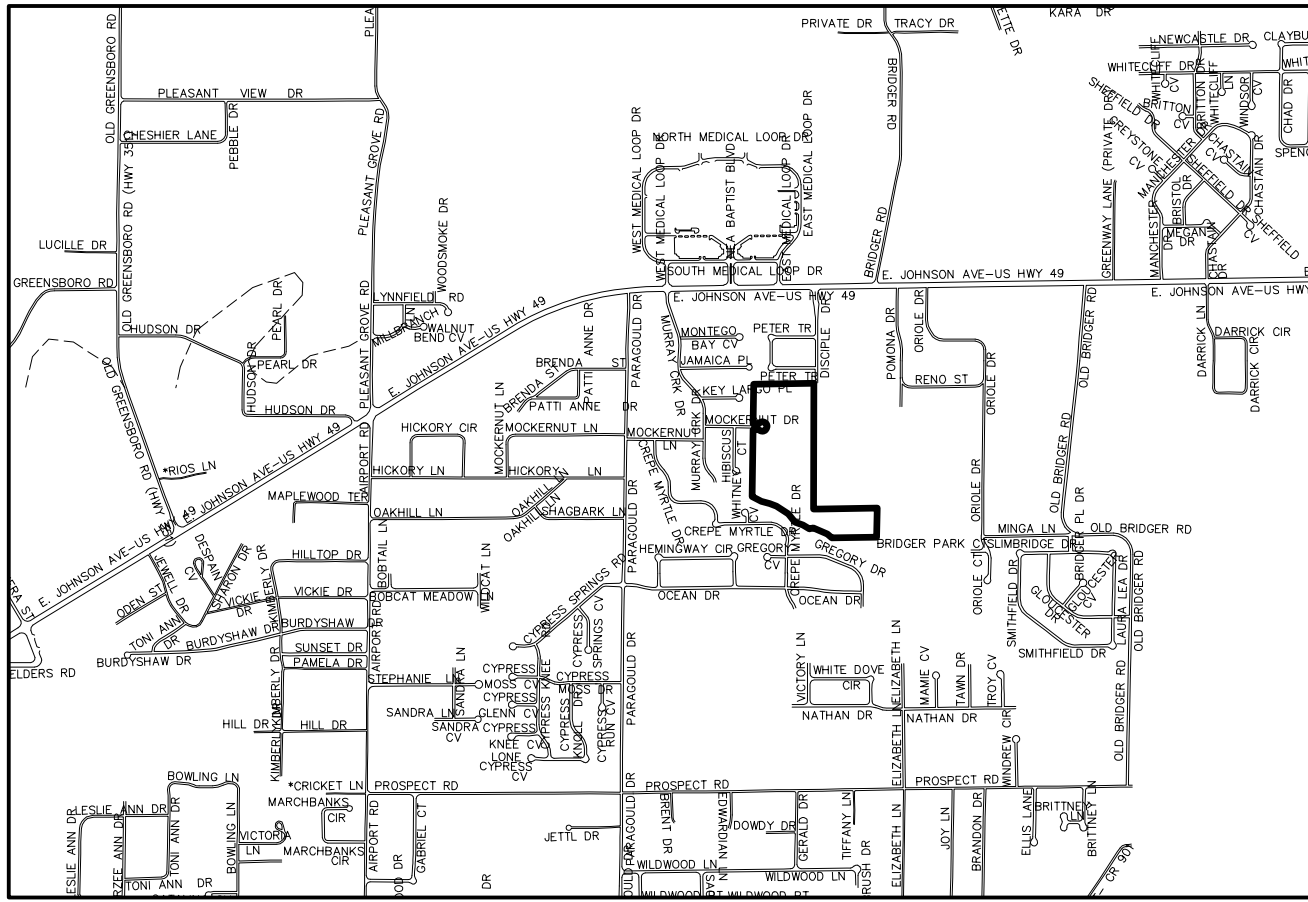
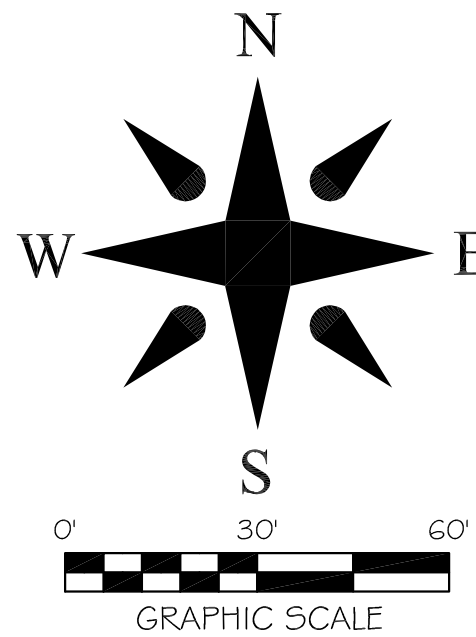
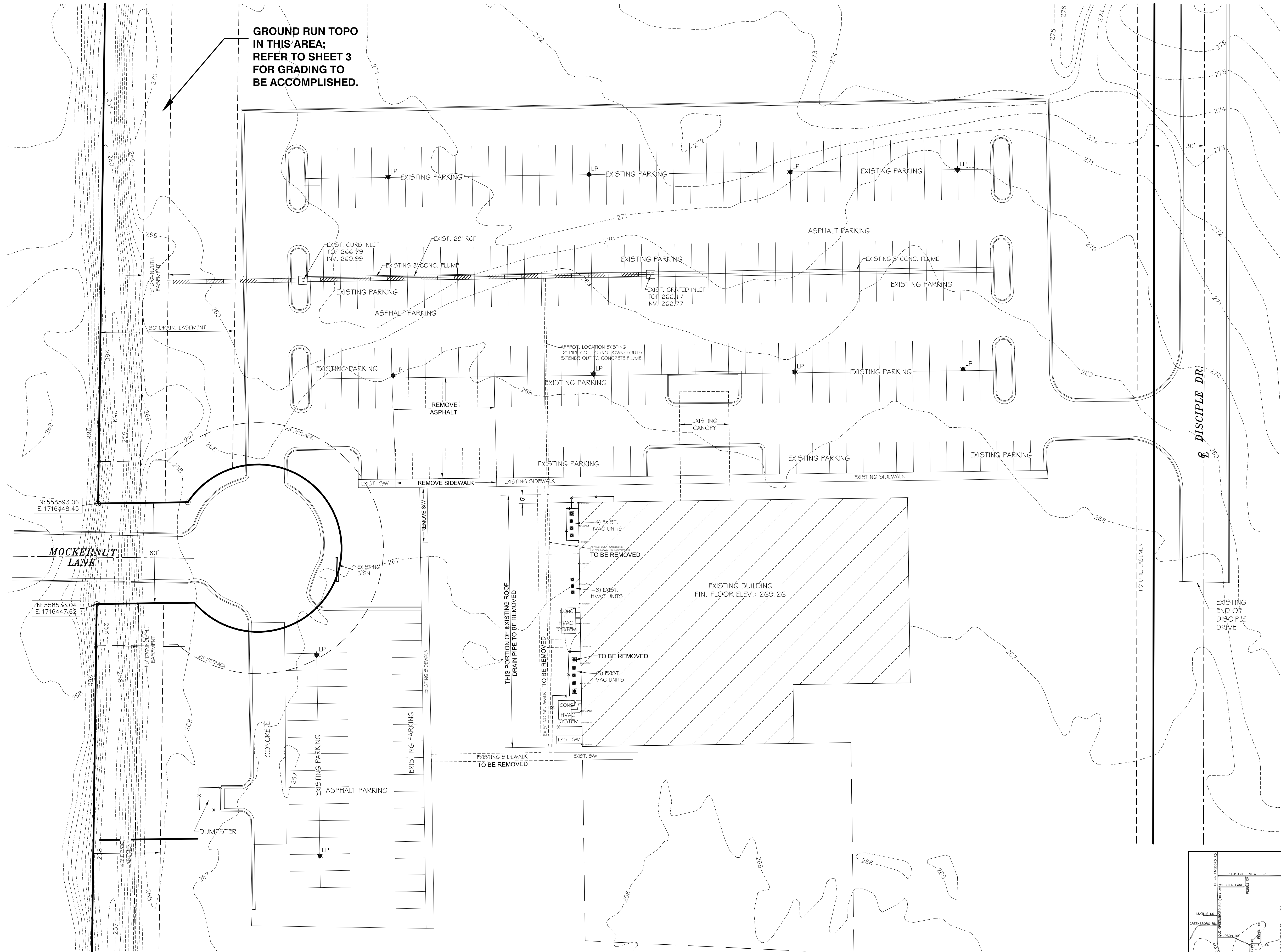
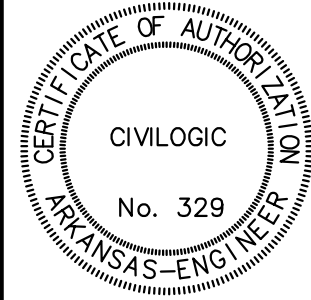




EXISTING CONDITIONS and
DEMOLITION PLAN
1701 DISCIPLE DRIVE
JONESBORO, ARKANSAS
FOR
JOURNEY CHURCH



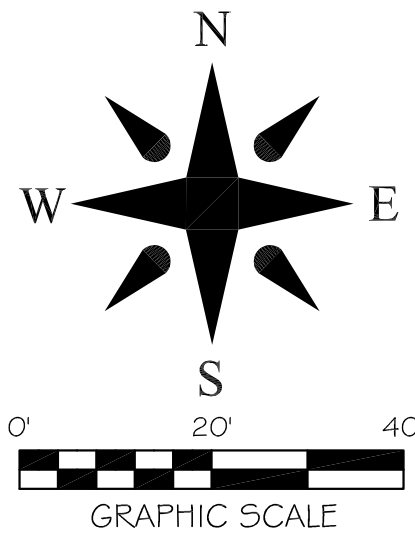
JOB NO.: 119042
SHEET NUMBER

1 of 6

ENGINEERS	PLANNERS	SURVEYORS	Date	Scale	Job No.	Sheet No.
			06-28-19	1"=50'	119042	1 of 6
			Section 11	Township 14N	Range 04E	County CRAIGHEAD
			Drawn By: RE	Checked by: GH		

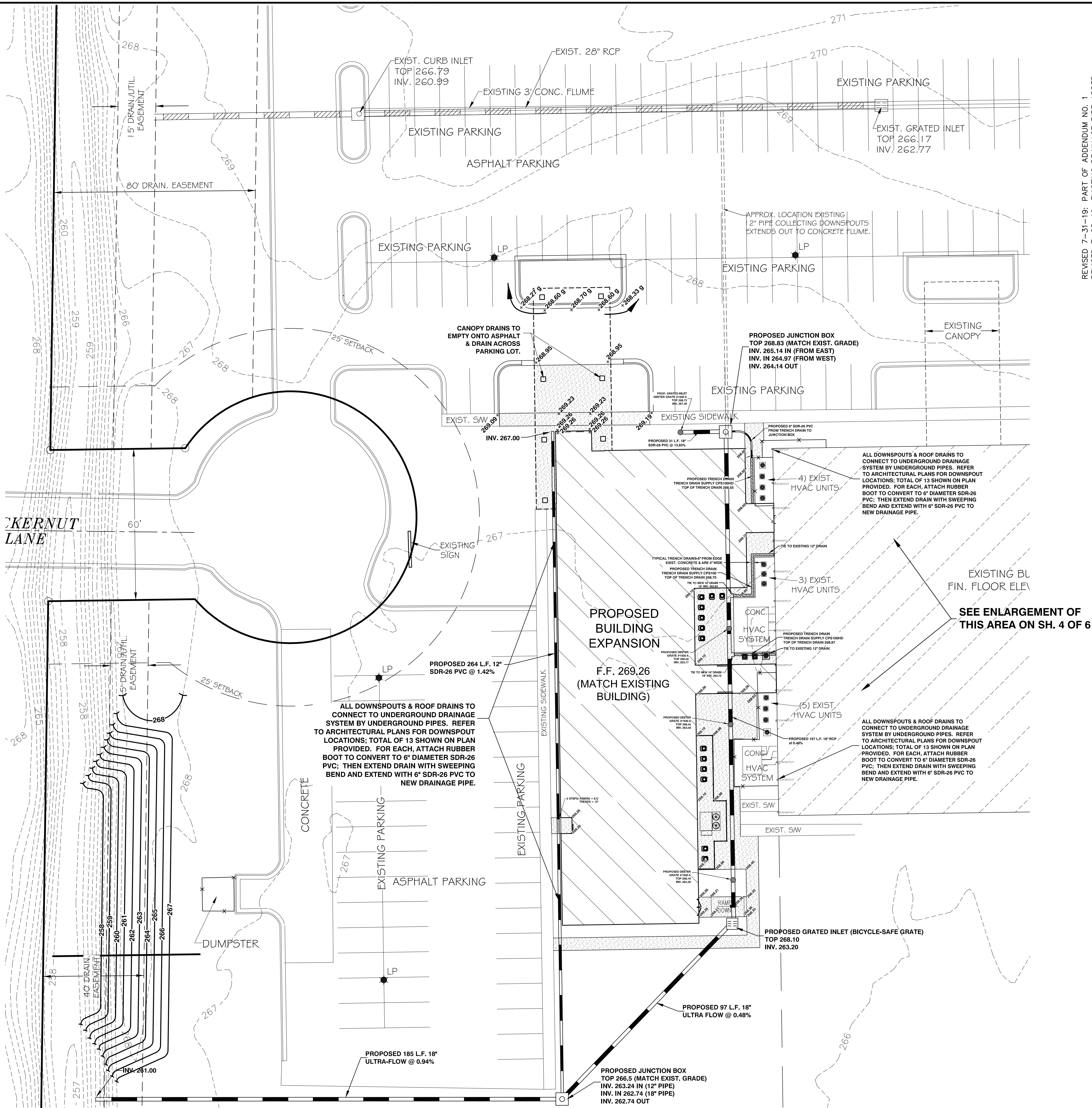
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REVISED 7-31-19: PART OF ADDENDUM NO. 1
REVISED 7-25-19: EXISTING DRAINAGE PIPE ADDED
REVISED 7-24-19: ADDITIONAL TOPO, ADDED
PART OF ADDENDUM NO. 1



NOTES:

- 1) A GRADING PERMIT SHALL BE OBTAINED FROM THE CITY OF JONESBORO PRIOR TO THE COMMENCEMENT OF EARTHWORK ACTIVITY.
- 2) HANDICAPPED PARKING AND ACCESSIBLE ROUTES SHALL MEET A.D.A. REQUIREMENTS. THE MAXIMUM CROSS - SLOPE ON ANY ACCESSIBLE ROUTE SHALL NOT EXCEED 2.0% AND THE MAXIMUM RUNNING SLOPE ON ANY ACCESSIBLE ROUTE SHALL NOT EXCEED 8.3%. HANDICAPPED PARKING AREAS SHALL NOT SLOPE MORE THAN 2.0% IN ANY DIRECTION. ALL NEW SIDEWALKS CONSTRUCTED WITHIN THE RIGHT-OF-WAY SHALL MEET A.D.A. STANDARDS.
- 3) VERTICAL CONTROL NAVD 1988, THIRD ORDER.
- 4) HORIZONTAL CONTROL NAD 83, THIRD ORDER CLASS 1, ARKANSAS STATE PLANE NORTH ZONE.
- 5) FLOW ARROWS INDICATE DESIGN DIRECTION OF FLOW & PLAN INTENT. OCCASIONALLY THERE WILL BE A TYPOGRAPHICAL ERROR IN FINISHED GRADES. IF A CONFLICT IS REVEALED, THE FLOW ARROWS CONTROL, AND THE DESIGN ENGINEER SHALL BE CONTACTED IN ORDER TO RESOLVE THE CONFLICT.
- 8) PRECAST DRAINAGE STRUCTURES ARE ACCEPTABLE FOR USE ON THIS DEVELOPMENT. HOWEVER, THEY SHOULD BE MANUFACTURED SIX INCHES (6") SHORTER THAN CURRENT METHODS INDICATE. THAT WILL ALLOW HIGHER TOLERANCES IN THE EVENT A STRUCTURE IS PLACED SLIGHTLY HIGHER THAN DESIGN GRADES. TOPS SHALL BE POURED IN PLACE, ON SITE.



REVISED 7-31-19: PART OF ADDENDUM NO. 1
REVISED 7-25-19: EXISTING DRAINAGE PIPE ADDING
ADDITIONAL TOPO AND GRADING
LINES ADDED PART OF ADDENDUM NO. 1
REVISED 7-24-19: PART OF ADDENDUM NO. 1

DATE 06-28-19
SCALE 1"=20'
SHEET NO. 119042
TOWNSHIP 11N
RANGE 04E
COUNTY CRAIGHEAD
DRAWN BY: RE
CHECKED BY: GH
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ENGINEERS
PLANNERS
SURVEYORS

Civilogic

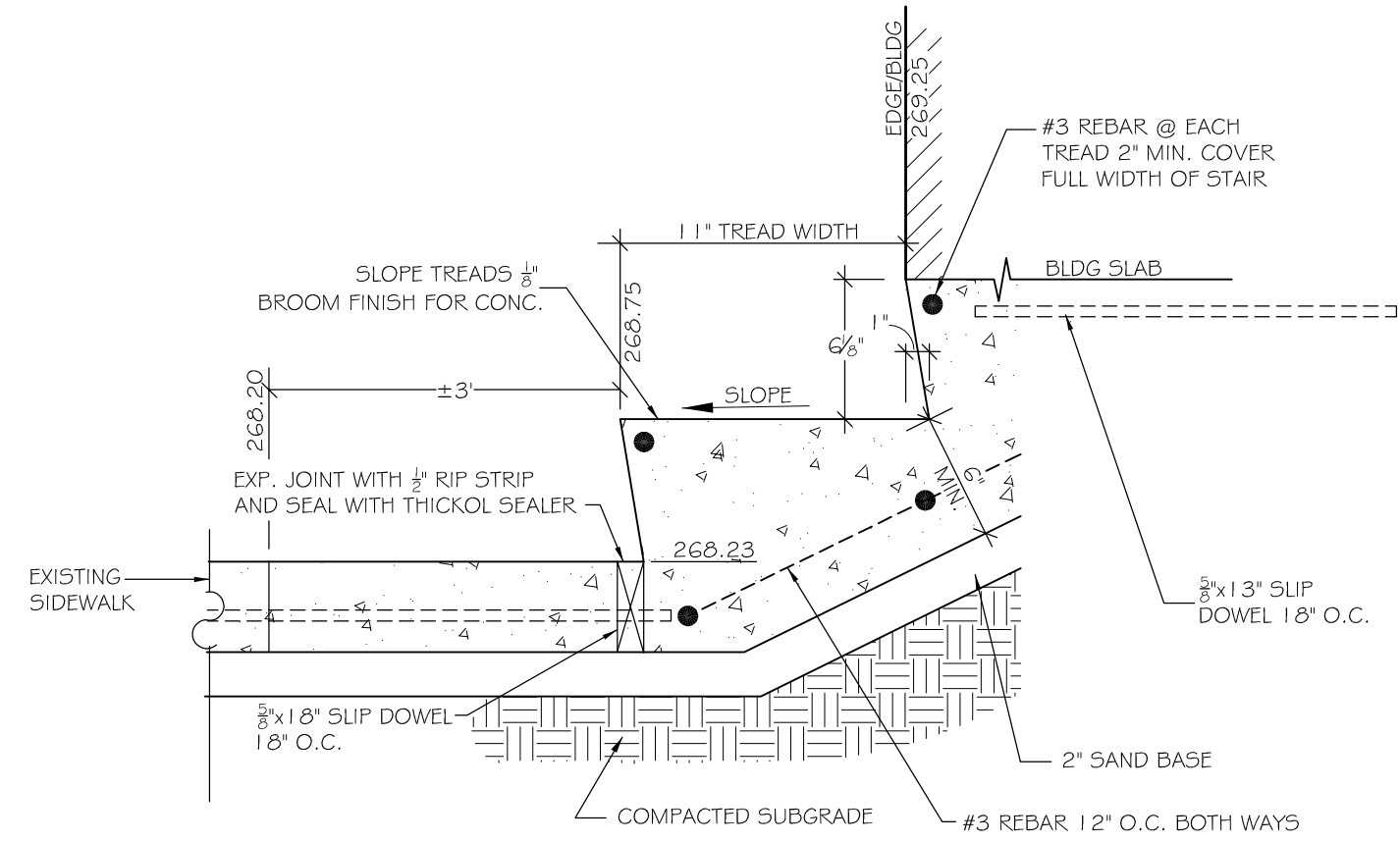
203 Southwest Dr., Jonesboro, AR (870)932-7880—www.civilogic.net

GRADING and DRAINAGE PLAN
1701 DISCIPLE DRIVE
JONESBORO, ARKANSAS
FOR
JOURNEY CHURCH

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7880
GEORGE M. HAMAN

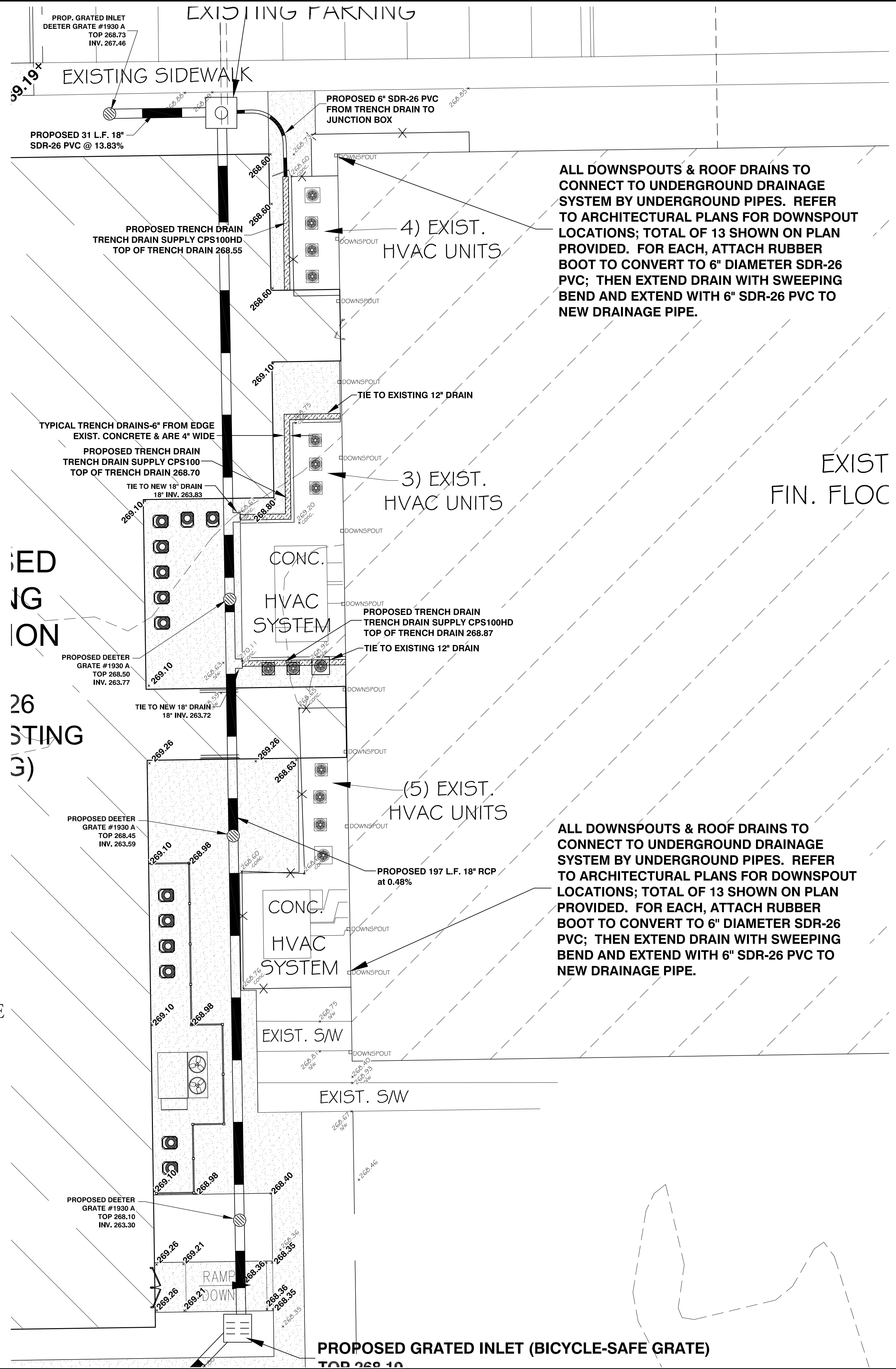
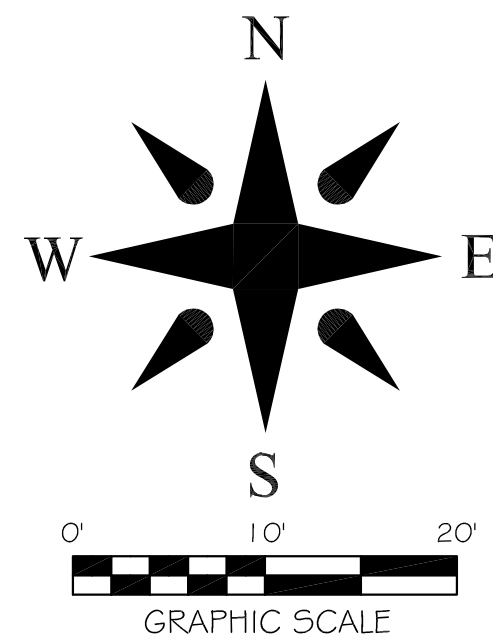
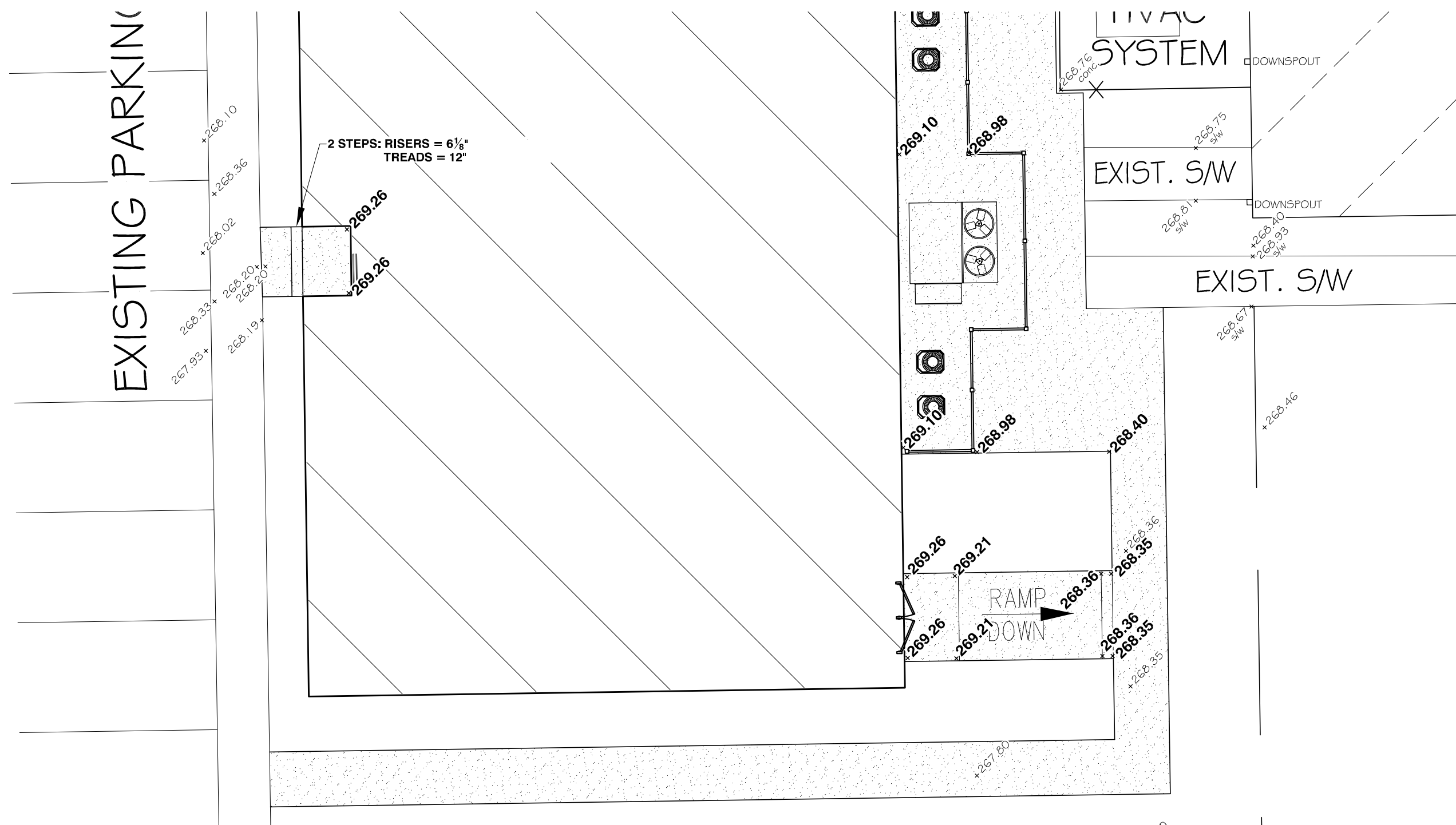
ESTIMATE OF AUTHORITY
CIVILLOGIC
No. 329
ARKANSAS-ENGINEER

JOB NO.: 119042
SHEET NUMBER
3 of 6



CONCRETE STEPS DETAIL

N.T.S.

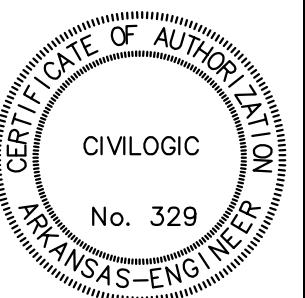


ALL DOWNSPOUTS & ROOF DRAINS TO CONNECT TO UNDERGROUND DRAINAGE SYSTEM BY UNDERGROUND PIPES. REFER TO ARCHITECTURAL PLANS FOR DOWNSPOUT LOCATIONS; TOTAL OF 13 SHOWN ON PLAN PROVIDED. FOR EACH, ATTACH RUBBER BOOT TO CONVERT TO 6" DIAMETER SDR-26 PVC; THEN EXTEND DRAIN WITH SWEEPING BEND AND EXTEND WITH 6" SDR-26 PVC TO NEW DRAINAGE PIPE.

ALL DOWNSPOUTS & ROOF DRAINS TO CONNECT TO UNDERGROUND DRAINAGE SYSTEM BY UNDERGROUND PIPES. REFER TO ARCHITECTURAL PLANS FOR DOWNSPOUT LOCATIONS; TOTAL OF 13 SHOWN ON PLAN PROVIDED. FOR EACH, ATTACH RUBBER BOOT TO CONVERT TO 6" DIAMETER SDR-26 PVC; THEN EXTEND DRAIN WITH SWEEPING BEND AND EXTEND WITH 6" SDR-26 PVC TO NEW DRAINAGE PIPE.

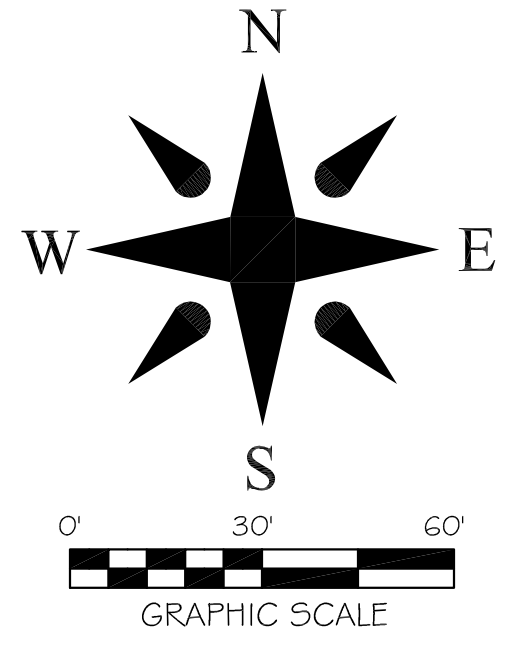
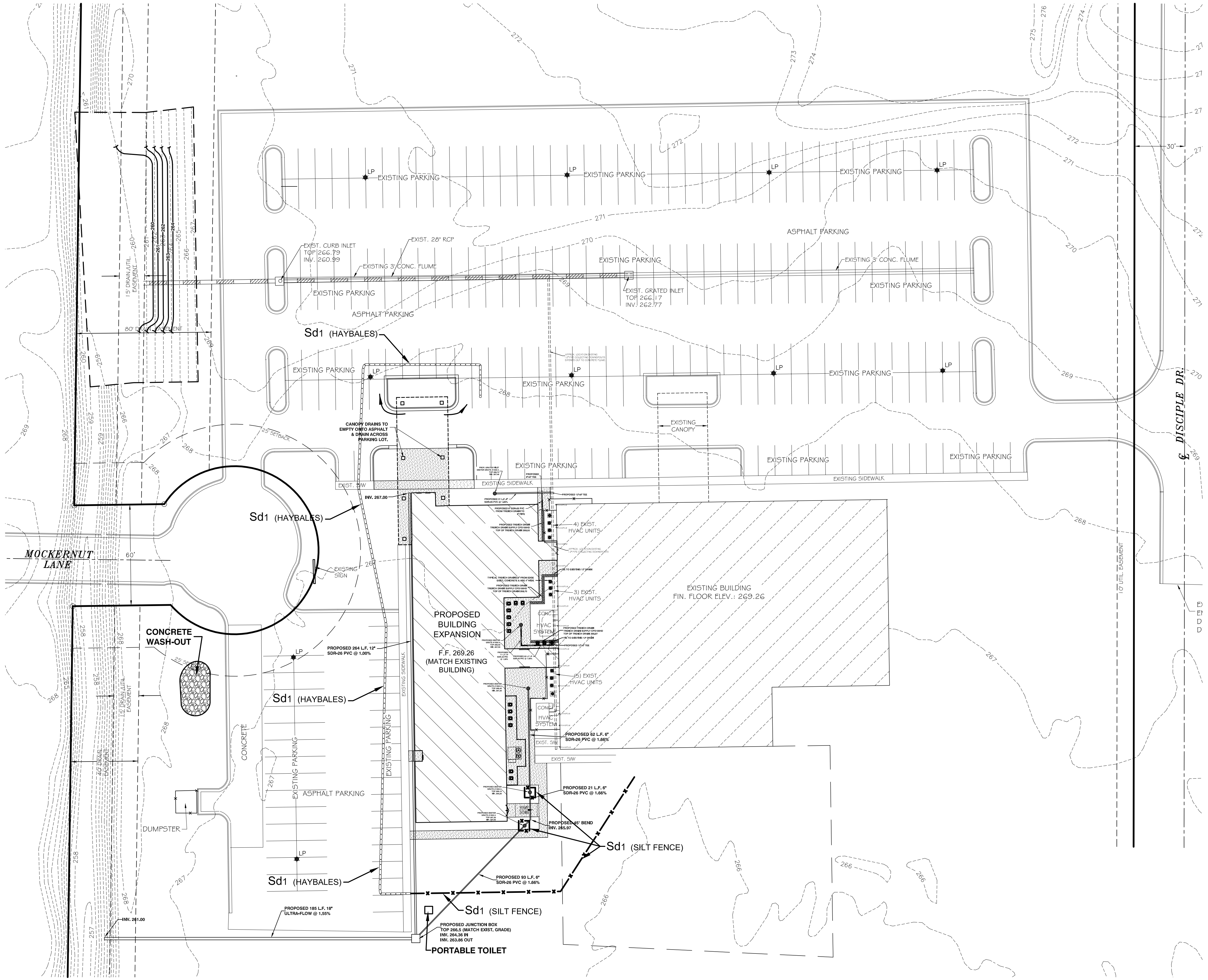
REVISED 7-31-19: PART OF ADDENDUM NO. 1 REVISED 7-24-19: PART OF ADDENDUM NO. 1				SURVEYORS				PLANNERS				ENGINEERS			
Date	Scale	Job No.	Sheet No.	Date	Scale	Job No.	Sheet No.	Date	Scale	Job No.	Sheet No.	Date	Scale	Job No.	Sheet No.
06-28-19	1"=10'	119042	4 of 6	06-28-19	1"=10'	119042	4 of 6	06-28-19	1"=10'	119042	4 of 6	06-28-19	1"=10'	119042	4 of 6
Section	Township	Range	County	Section	Township	Range	County	Section	Township	Range	County	Section	Township	Range	County
11	14N	04E	CRAIGHEAD	11	14N	04E	CRAIGHEAD	11	14N	04E	CRAIGHEAD	11	14N	04E	CRAIGHEAD
Drawn By:	Checked by:	Job No.	Sheet No.	Drawn By:	Checked by:	Job No.	Sheet No.	Drawn By:	Checked by:	Job No.	Sheet No.	Drawn By:	Checked by:	Job No.	Sheet No.
RE	RE	119042	4 of 6	RE	RE	119042	4 of 6	RE	RE	119042	4 of 6	RE	RE	119042	4 of 6
ONLY COPIES WITH VIOLET COLOR SIGNATURE ARE ORIGINAL UTILIZING COPIES															
© 2019, Civilogic															

GRADING ENLARGEMENT DETAIL
1701 DISCIPLE DRIVE
JONESBORO, ARKANSAS
FOR
JOURNEY CHURCH

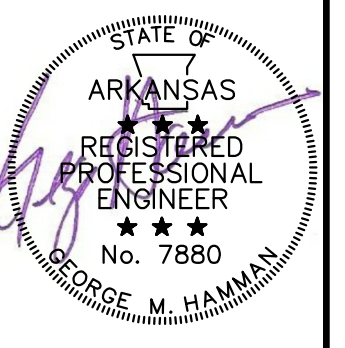
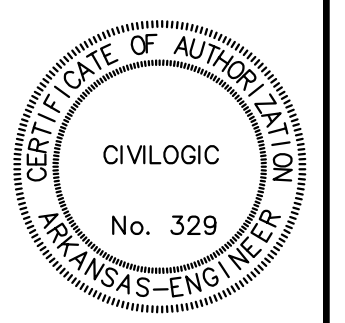


JOB NO.: 119042
SHEET NUMBER

4 of 6



SOIL & EROSION CONTROL PLAN
1701 DISCIPLE DRIVE
JONESBORO, ARKANSAS
FOR
JOURNEY CHURCH

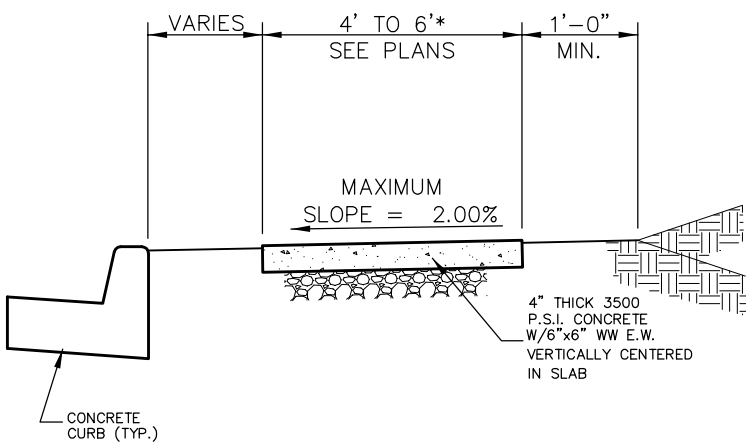


ENGINEERS PLANNERS SURVEYORS

203 Southwest Dr., Jonesboro, AR (870)932-7880—www.civilogic.net

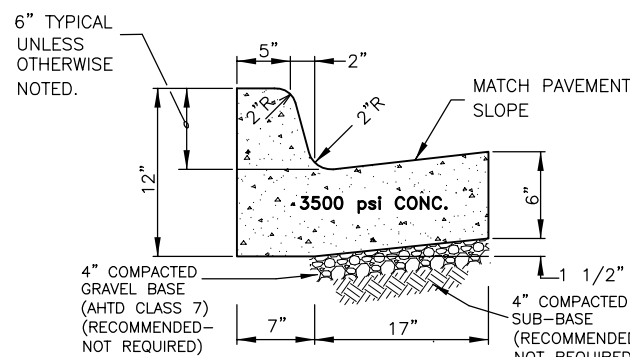
REVISED 7-24-19: ADDITIONAL TOPO AND GRADING LINES ADDED - PART OF ADDENDUM NO. 1

Date	06-28-19	Scale	1"=50'	Job No.	119042	Sheet No.	5 of 6
Section	11	Township	14N	Range	04E	County	CRAIGHEAD
Drawn By:	RE	Checked by:	GH	ONLY COPIES WITH VIOLET COLARED SIGNATURE ARE ORIGINAL UTILITY COPIES			

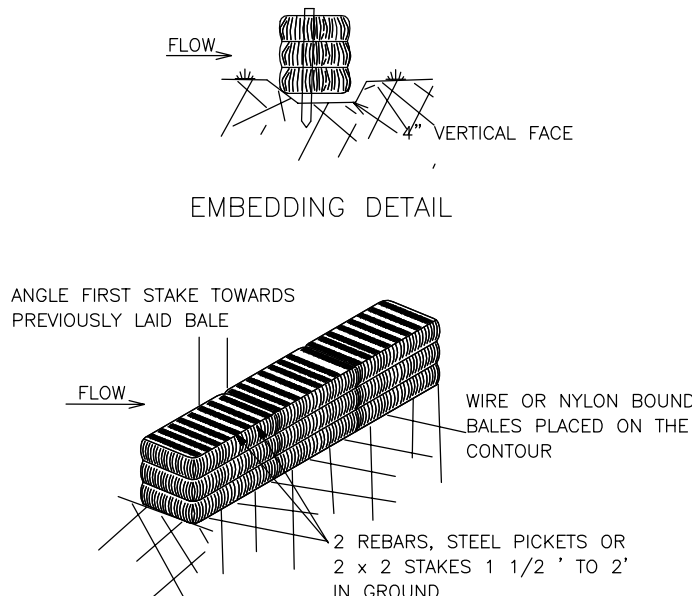


*MINIMUM WIDTH FOR SIDEWALK ADJACENT TO CITY STREETS AND 6' FOR STATE OR U.S. HIGHWAYS.

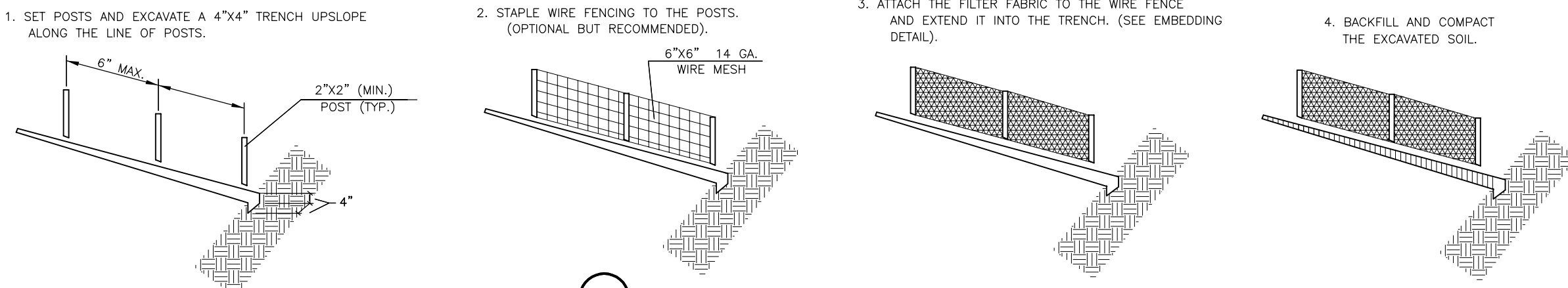
TYPICAL SECTION - SIDEWALK



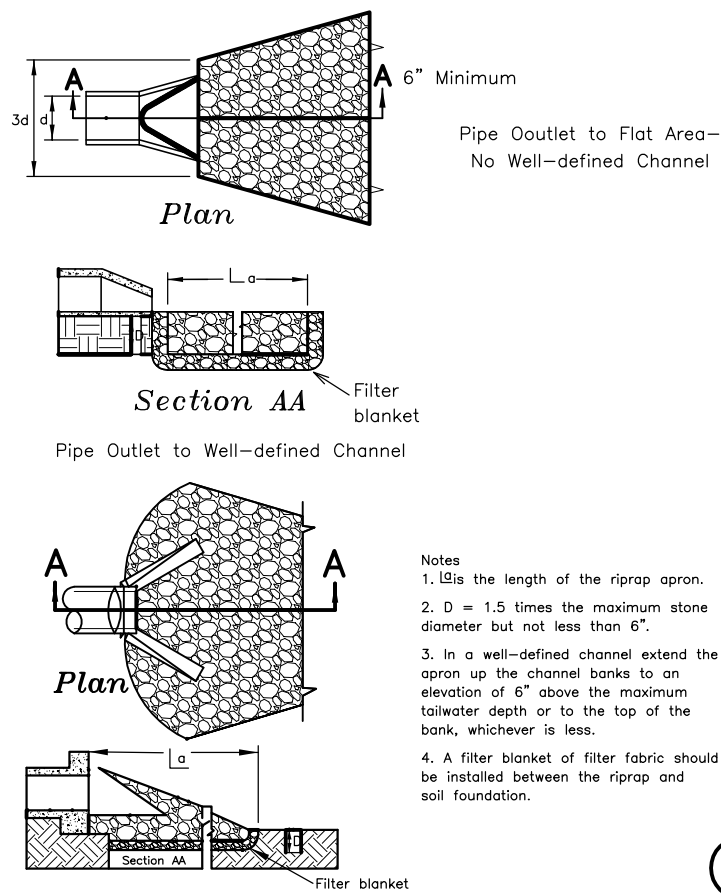
COMBINATION CURB AND GUTTER



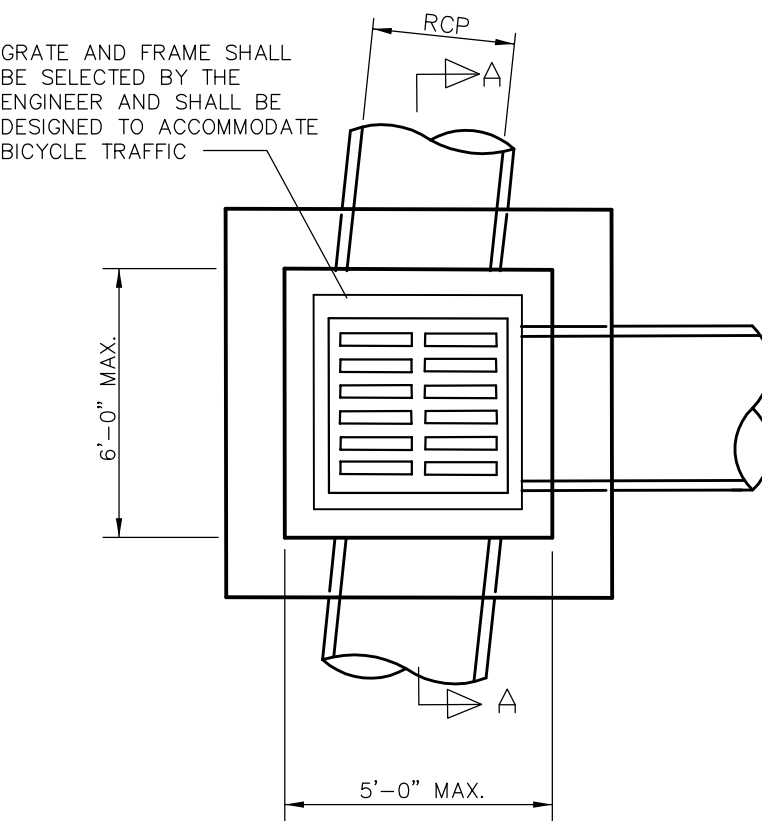
STAKED HAYBALE BARRIERS



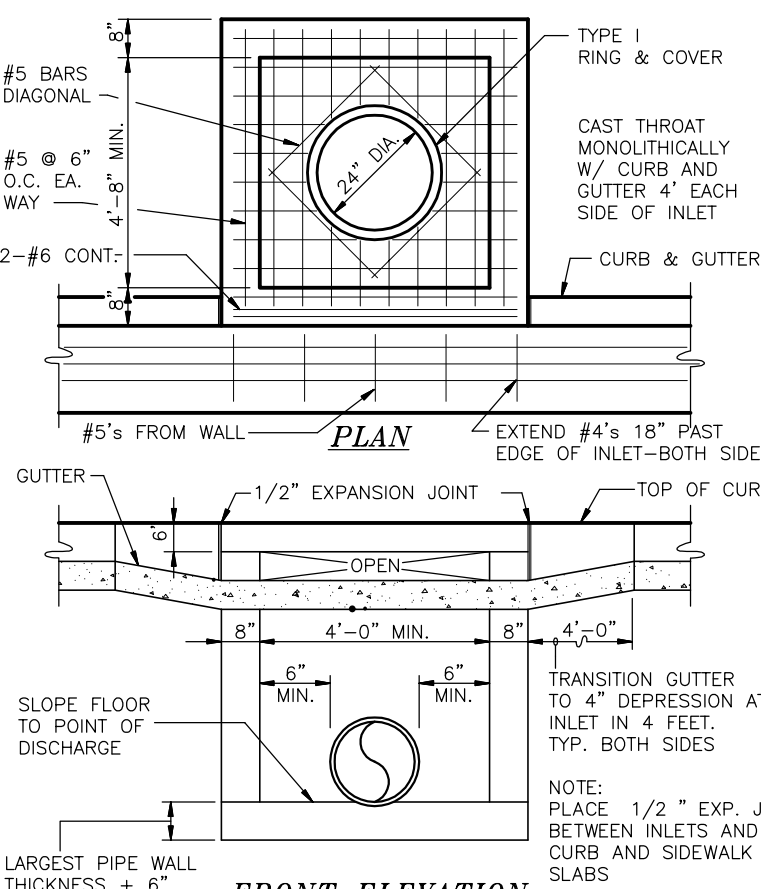
CONSTRUCTION OF A SILT FENCE



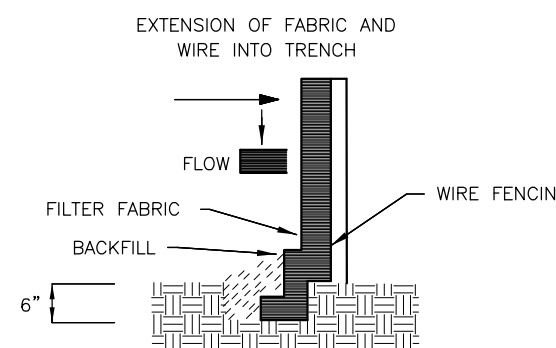
Storm Drain Outlet Protection



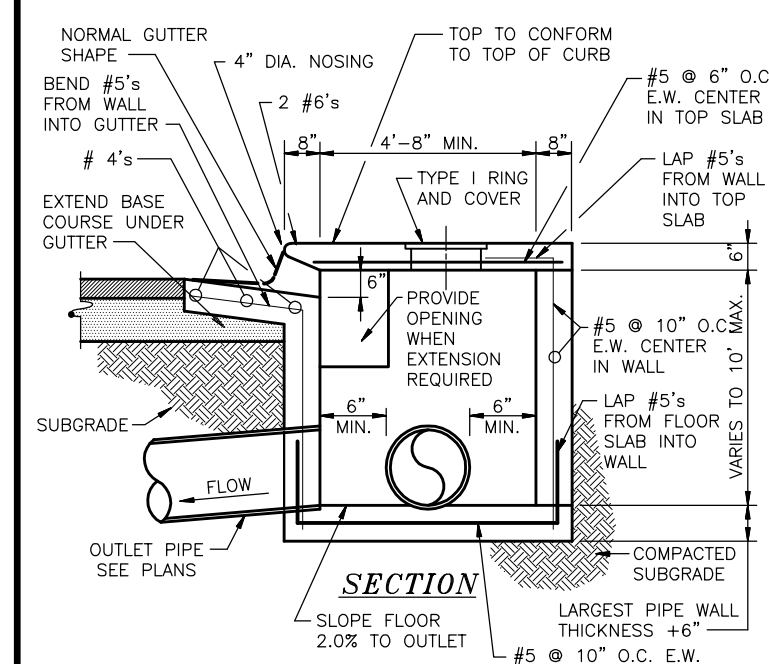
GRATED INLET



CURB INLET - TYPE "A"



EMBEDDING DETAIL



SECTION - TYPICAL CURB INLET - TYPE "A"

SITE DEVELOPMENT PLAN CHECKLIST NOTATIONS:

- This is a Site Development Plan for a proposed Building Expansion on Lot 1, Block C of Replat of Lot 1, Block C, of Lot 4A of the replat of Cornerstone United Methodist Church Addition.
- Property Address: 1701 Discipline Drive, Jonesboro, AR
- A location Map is included on the plan.
- APPLICANT/DEVELOPER: Journey Church, 1701 Discipline Dr., Jonesboro, AR 72401, 870-333-1132
- A north arrow is shown on the drawing.
- This plan scale is 1" = 30'.
- This site lies in the City of Jonesboro, Craighead County, AR.
- The date of the preparation of these plans is 06-10-19.
- This property is currently Zoned residential R-1.
- ENGINEER/SURVEYOR: Civilogic, 233 Southwest Drive, Jonesboro, AR 72401, 870) 932-7880 (phone), email: george@civilogic.net
- The seal and signature of George Hamman, AR PE #7880, are included on the drawing.
- SITE AREA = 1,036,484 SF = 23.79 acres. Boundary information provided by Civilogic.
- Building Setbacks: Front, from Right-of-way: 25', Side: 7.5', Rear: 25'. No other restrictions are known, nor were provided, other than as shown.
- This tract does not lie within the 100-yr Flood Plain per Flood Insurance Rate Map of Craighead County, Arkansas and Incorporated Areas, Community Panel Numbers 050310048 C, dated 09-27-91. This tract does lie within a Zone "X" Flood Plain per the map referenced above.
- The existing land contours shown were derived from City of Jonesboro topographic information and ground-run topographic verification by Civilogic, in (April, 2019).
- The adjoining properties are not shown on this plan.
- The length of the site boundaries are shown.
- The bearings of the site boundaries are shown.
- The location and exterior dimensions, measured from outside walls of the proposed buildings are shown on the drawing.
- The proposed improvements and their relationship to existing contours and other topographic features are shown on the drawings.
- There are no known easements impacting the proposed construction area of this property, other than as shown.
- UTILITIES: All utilities will be extended from existing building.

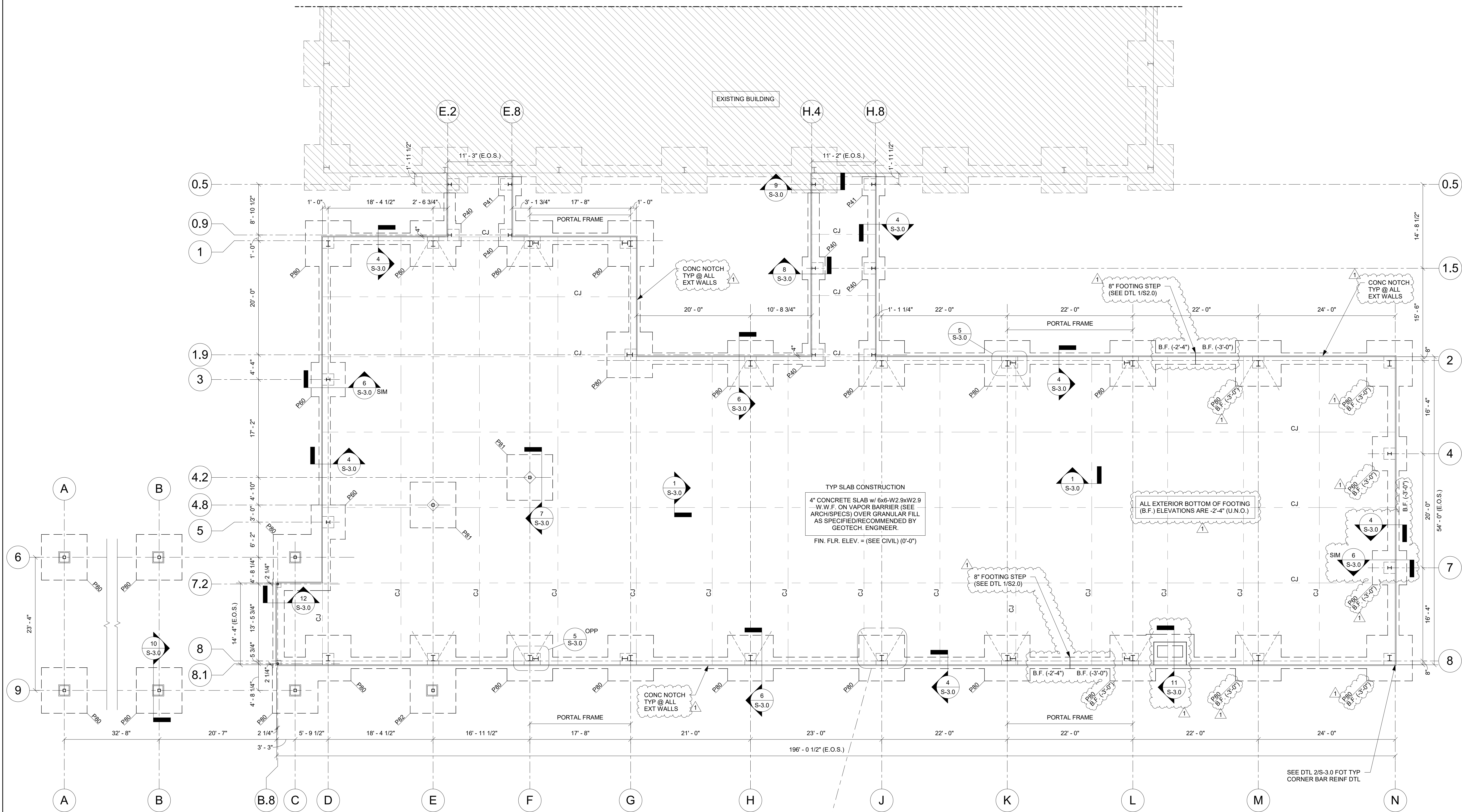
STORM DRAINAGE: This building site is to be drained by use of surface drainage as shown on Sheets 3 & 4.
DUMPSTER: Existing
23) The drainage plan is indicated by the proposed contours, and proposed spot elevations for finished grades on Sheet 3 & 4. This set of plans (sheet 5) also includes soil and erosion control measures. It shall be the responsibility of the owner/developer to obtain the proper permits through ADEQ.

- The soil and erosion control measures shown are the minimum requirements for the site.
- The soil and erosion control measures shown shall be inspected at least weekly.
- The soil and erosion control measures shall be inspected following each rainfall event to ensure they are in tact and functioning properly.
- Additional soil and erosion control measures may be necessary as field, site, and weather conditions dictate.
- The soil and erosion control facilities are to be installed prior to the commencement of construction, and are to be maintained for the duration of the construction period until the disturbed areas are stabilized.

- PARKING:** The Site Development Plan addresses the parking for this site. Parking Provided: 306 spaces, including 8 spaces for persons with disabilities. The dimensions of access drive are shown on Sheet 2. Loading Area: No loading space will be necessary for this site. All driveway areas for the site are proposed to be impervious surface, and are to have curb and gutter on the perimeter of the impervious areas.
- Sign location and type: The sign location is shown on the plans.
- Screening and Buffering: None shown except around dumpster pad.
- Landscaping Plan: By others
- There are no known restrictive covenants, grants of easements or other restrictions, other than as shown.
- No additional common open space plan is proposed for this development.
- Any exterior site lighting will be installed and directed in such a manner as to not impose on adjacent properties.
- There are no observations of any historical structures on this site.

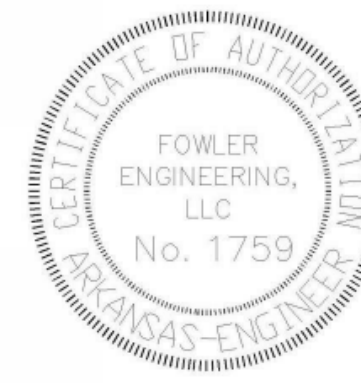
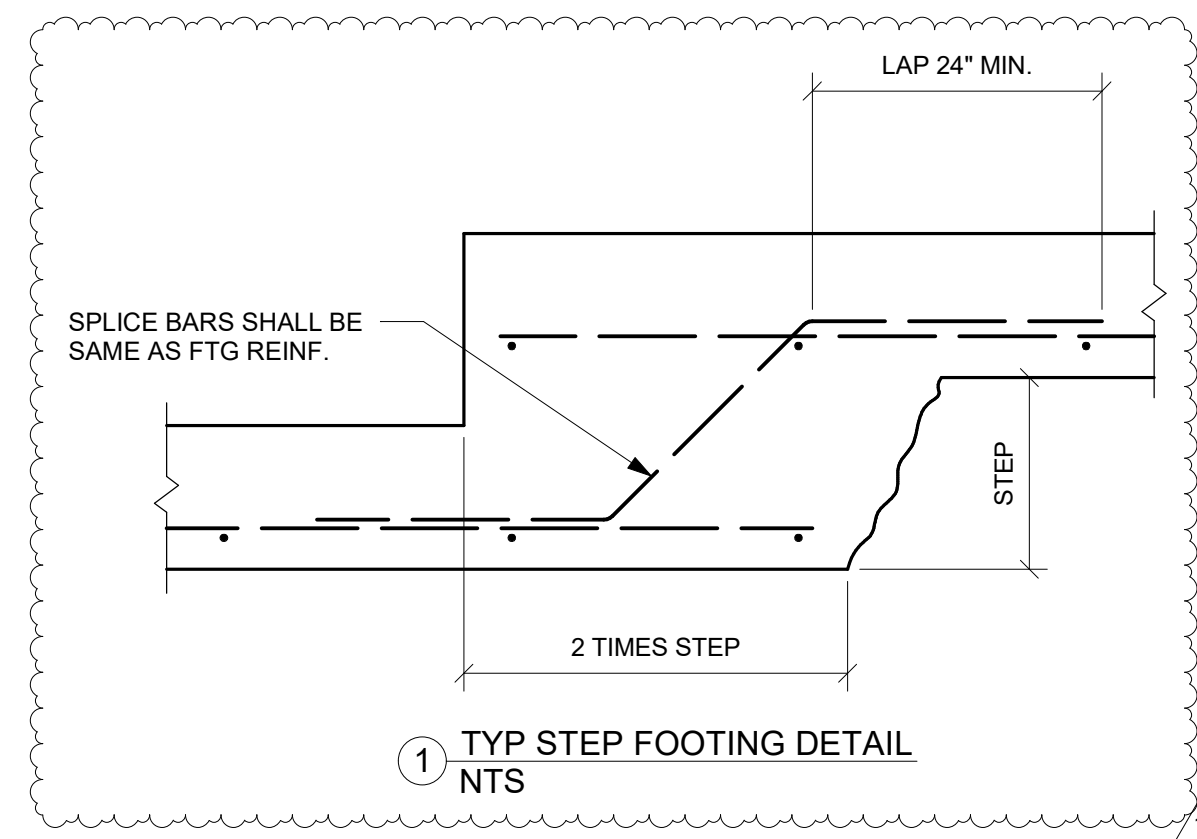
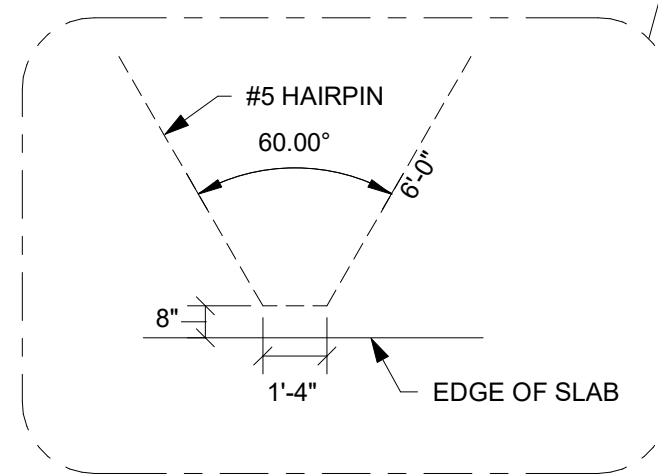
STANDARD CONSTRUCTION DETAILS AND GENERAL NOTES 1701 DISCIPLINE DRIVE JONESBORO, ARKANSAS FOR JOURNEY CHURCH			Job No.	119042	County	CRAIGHEAD	Sheet No.	6 of 6		
			Scale	1"=30'	Township	14N			Range	04E
			Date	06-28-19	Section	11	Drawn By	RE	Checked by	GH
			ONLY COPIES WITH VIOLET COLOR SIGNATURE ARE ORIGINAL UTILITY COPIES							

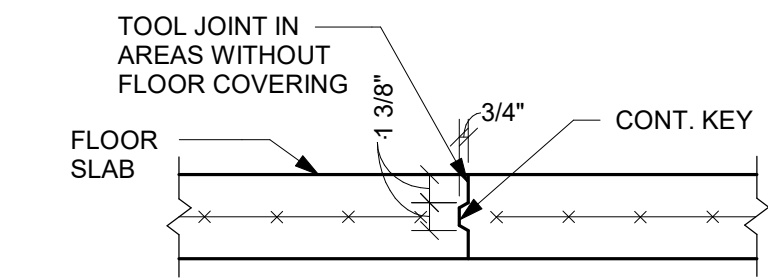
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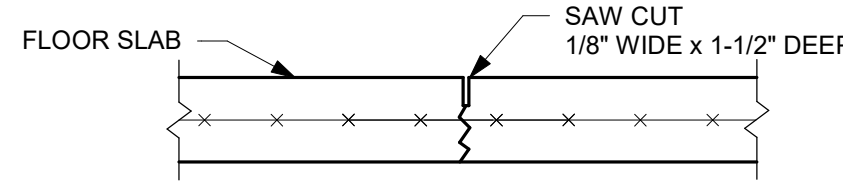
PAD FOOTING SCHEDULE					
MARK	"W"	"L"	"t"	REINFORCING	REMARKS
P40	4'-0"	4'-0"	1'-0"	(5)#5 EA WAY	TOP & BOT
P41	4'-0"	3'-4"	1'-0"	(5)#5 (LONG WAY) (4)#5 (SHORT WAY)	TOP & BOT
P60	6'-0"	6'-0"	1'-0"	(7)#6 EA WAY	TOP & BOT
P80	8'-0"	8'-0"	1'-0"	(9)#6 EA WAY	TOP & BOT
P81	8'-0"	8'-0"	1'-4"	(9)#6 EA WAY	TOP & BOT
P82	8'-0"	13'-8"	1'-0"	(9)#6 (SHORT WAY) (14)#6 (LONG WAY)	TOP & BOT

FOUNDATION PLAN
1/8" = 1'-0"





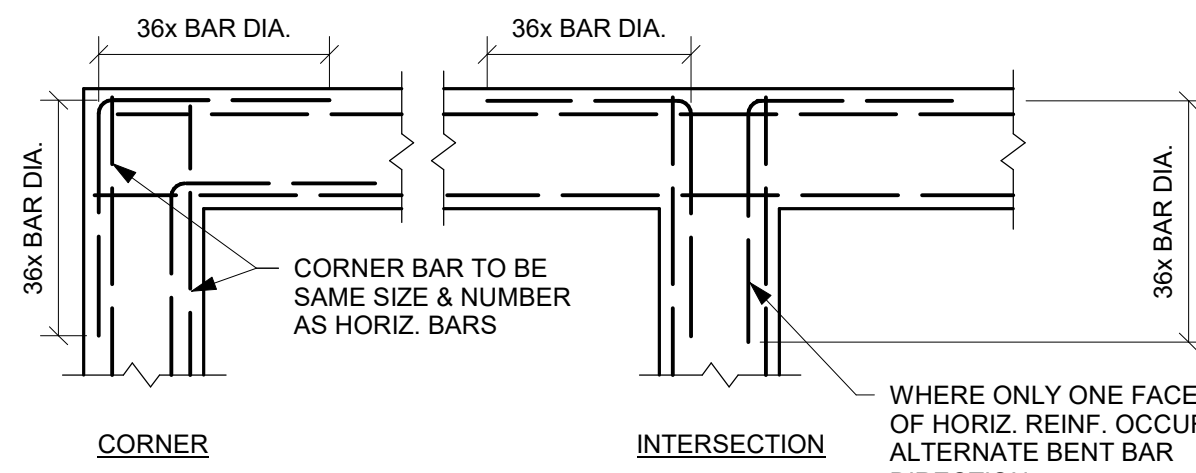
A TYPICAL CONSTRUCTION JOINT DETAIL



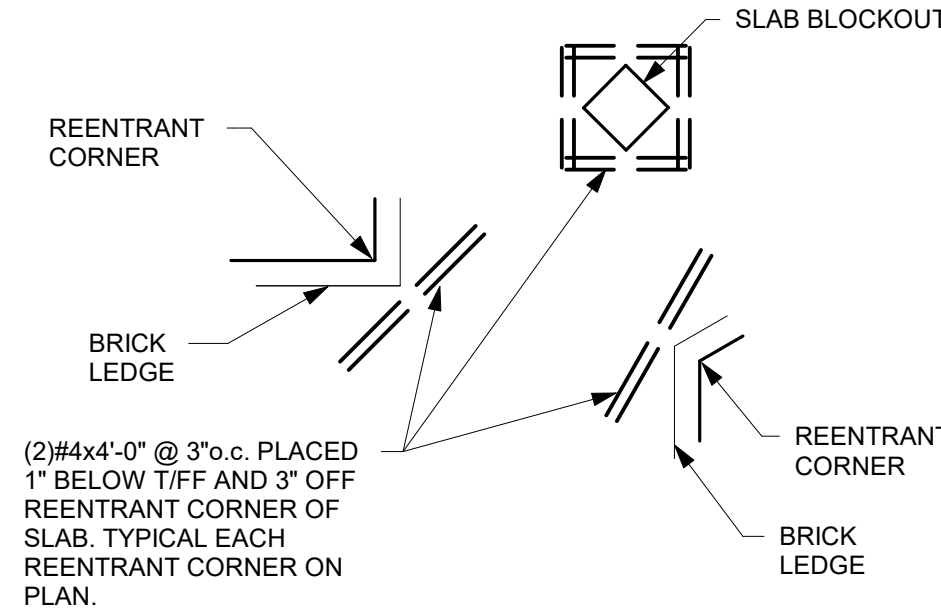
CONTRACTOR:
CONTRACTOR IS RESPONSIBLE FOR JOINTS CRACKING AS SHOWN
ON PLAN AND DETAIL. SAWING JOINTS SHALL BEGIN AS SOON AS
THE SURFACE IS FIRM ENOUGH SO THAT IT WILL NOT BE TORN OR
DAMAGED BY THE BLADE. SLABS MUST BE SAWN ON SAME DAY SLAB
IS POURED. DO NOT ALLOW SLAB TO CURE OVERNIGHT BEFORE
SAWING.

B TYPICAL CONTROL JOINT DETAIL
SHOWN AS CJ ON PLAN

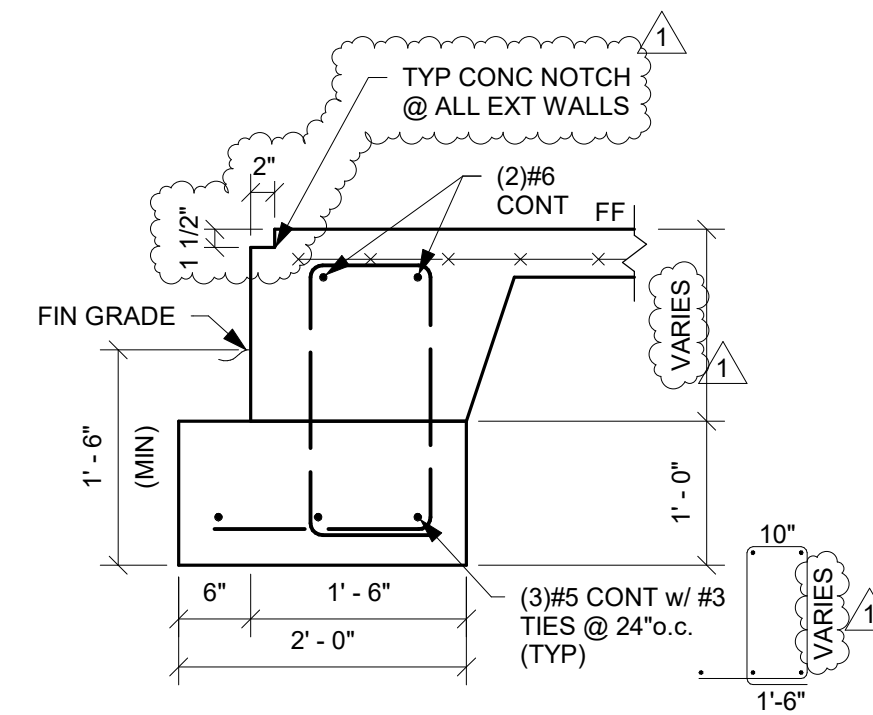
1 TYP CONTROL JOINT DETAIL
NTS



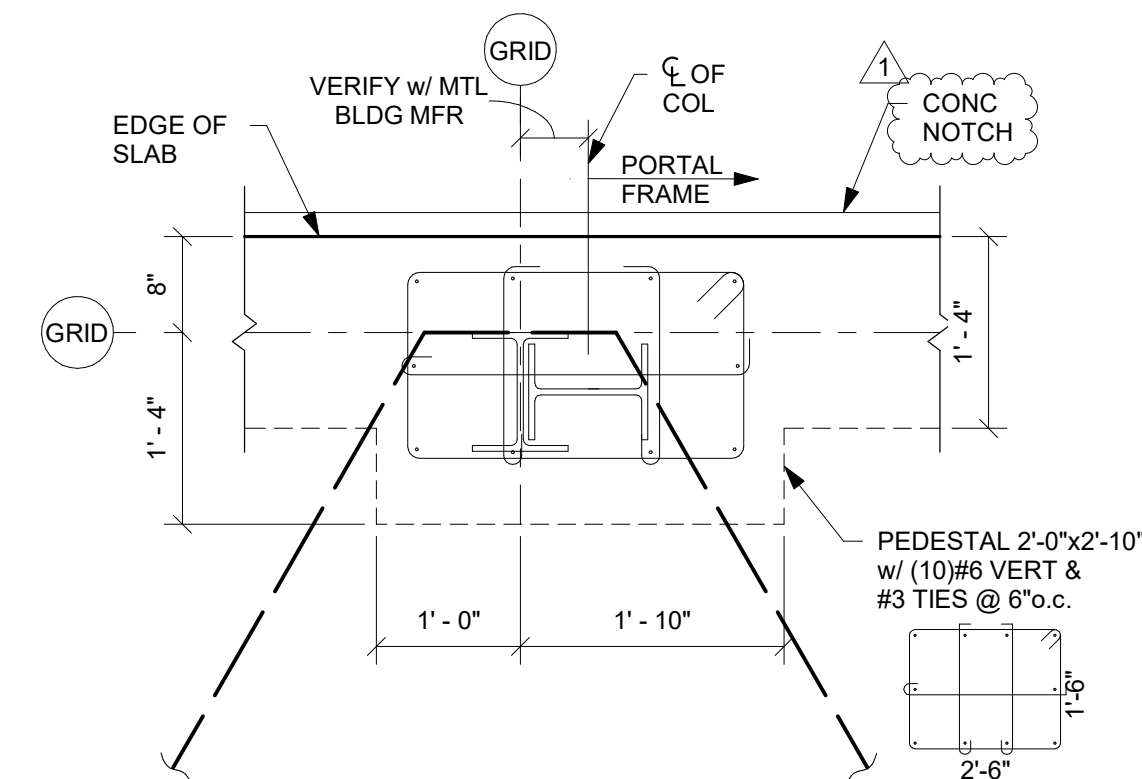
2 TYPICAL CORNER BAR PLAN DETAIL
NTS



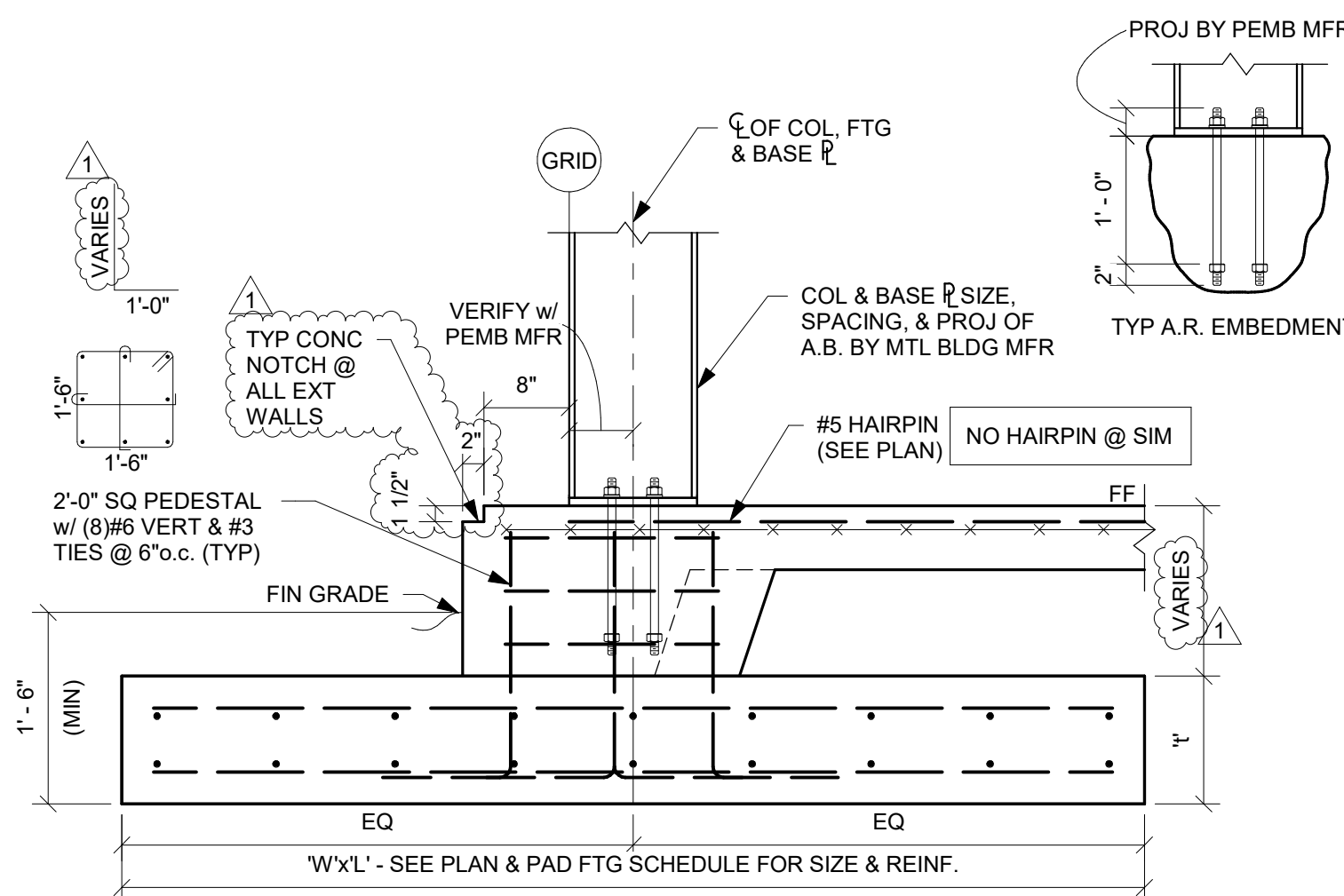
3 TYP REENTRANT CORNER BARS
NTS



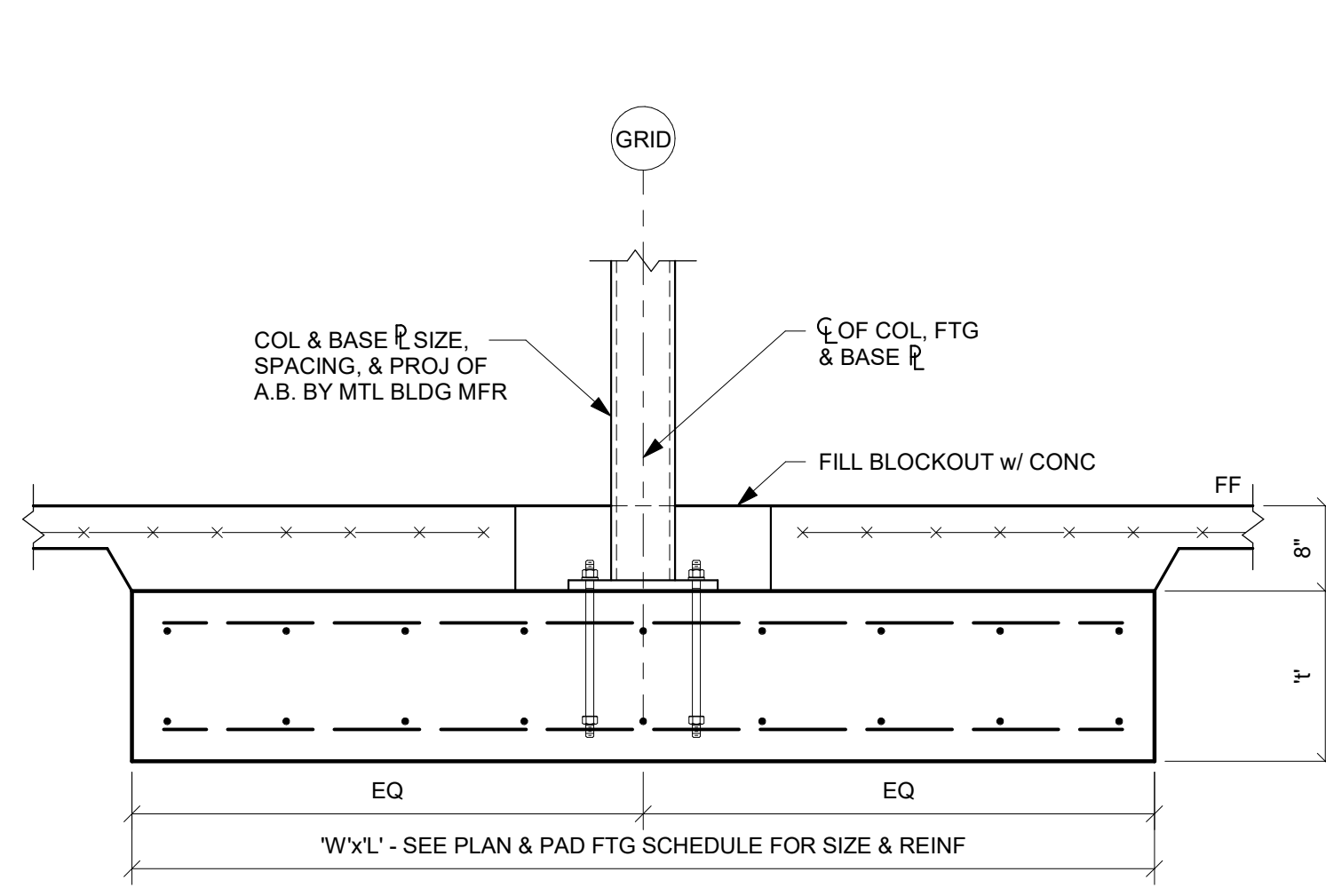
4 SECTION
3/4" = 1'-0"



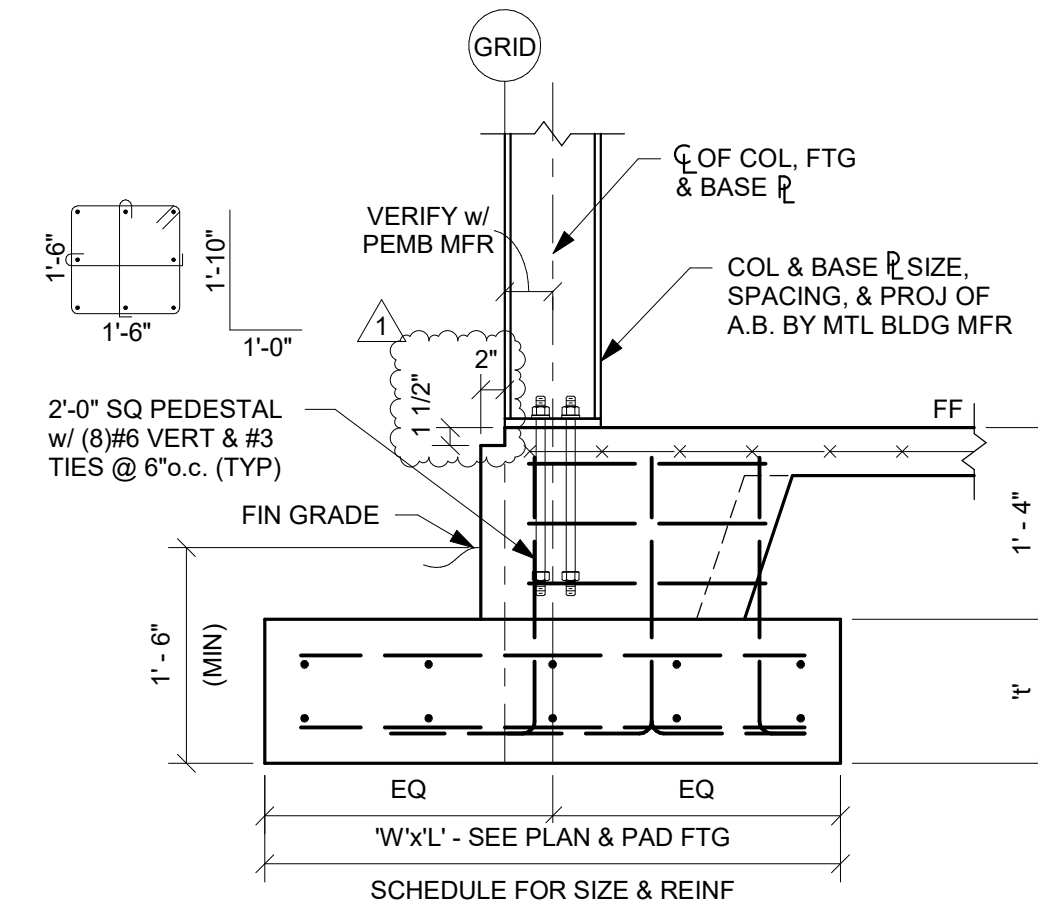
5 PORTAL FRAME w/ HAIRPIN
3/4" = 1'-0"



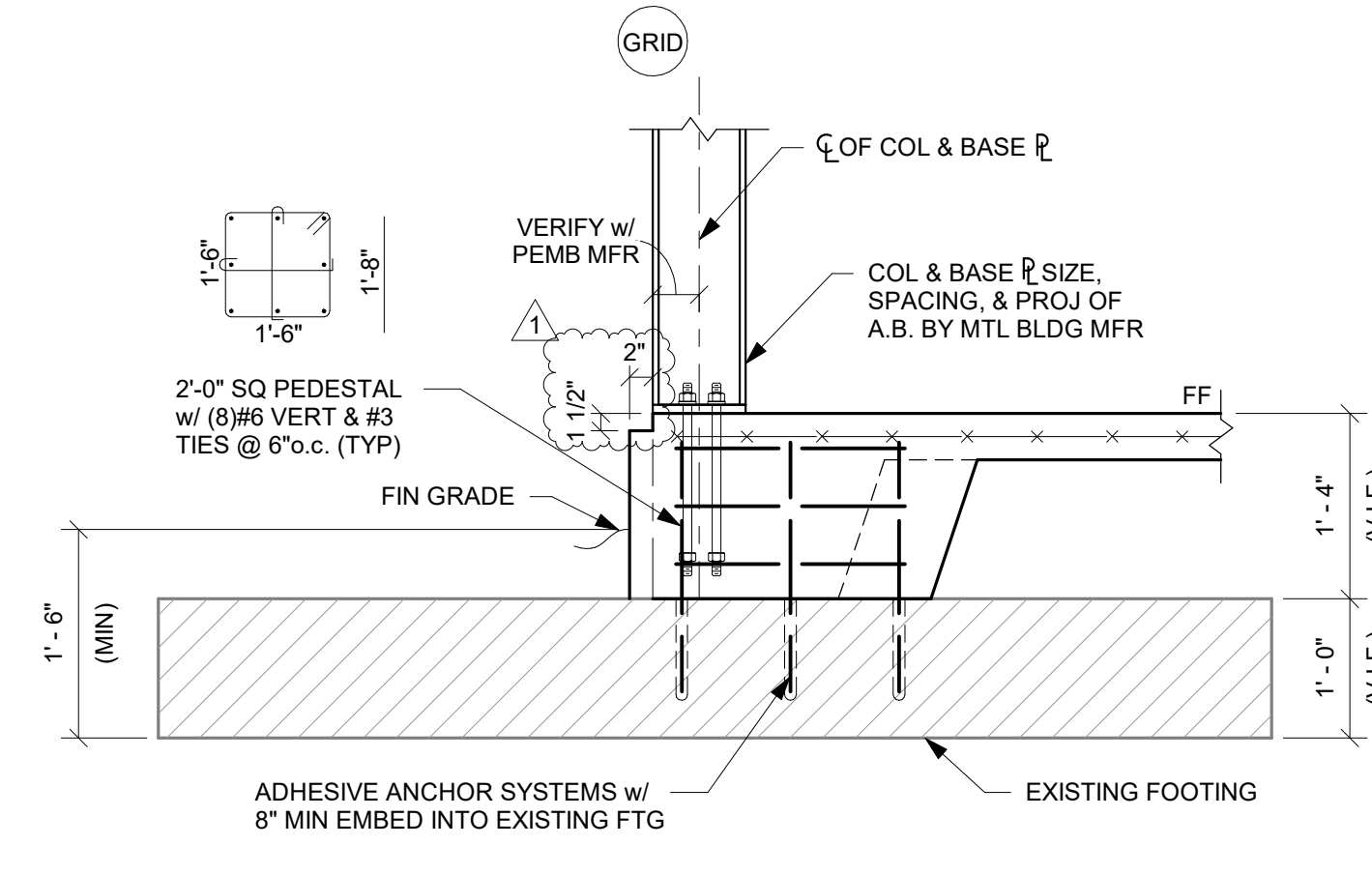
6 SECTION
3/4" = 1'-0"



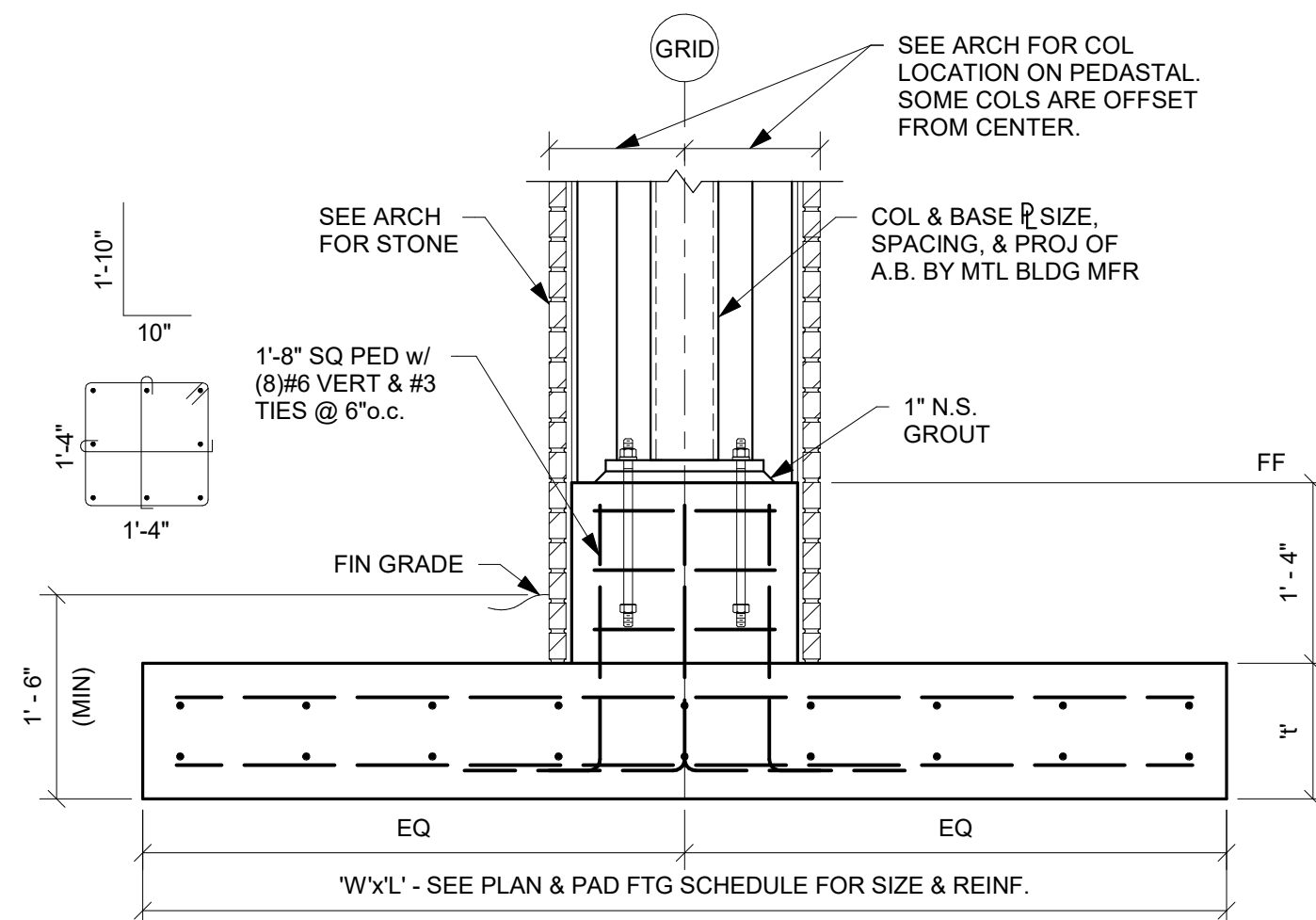
7 SECTION
3/4" = 1'-0"



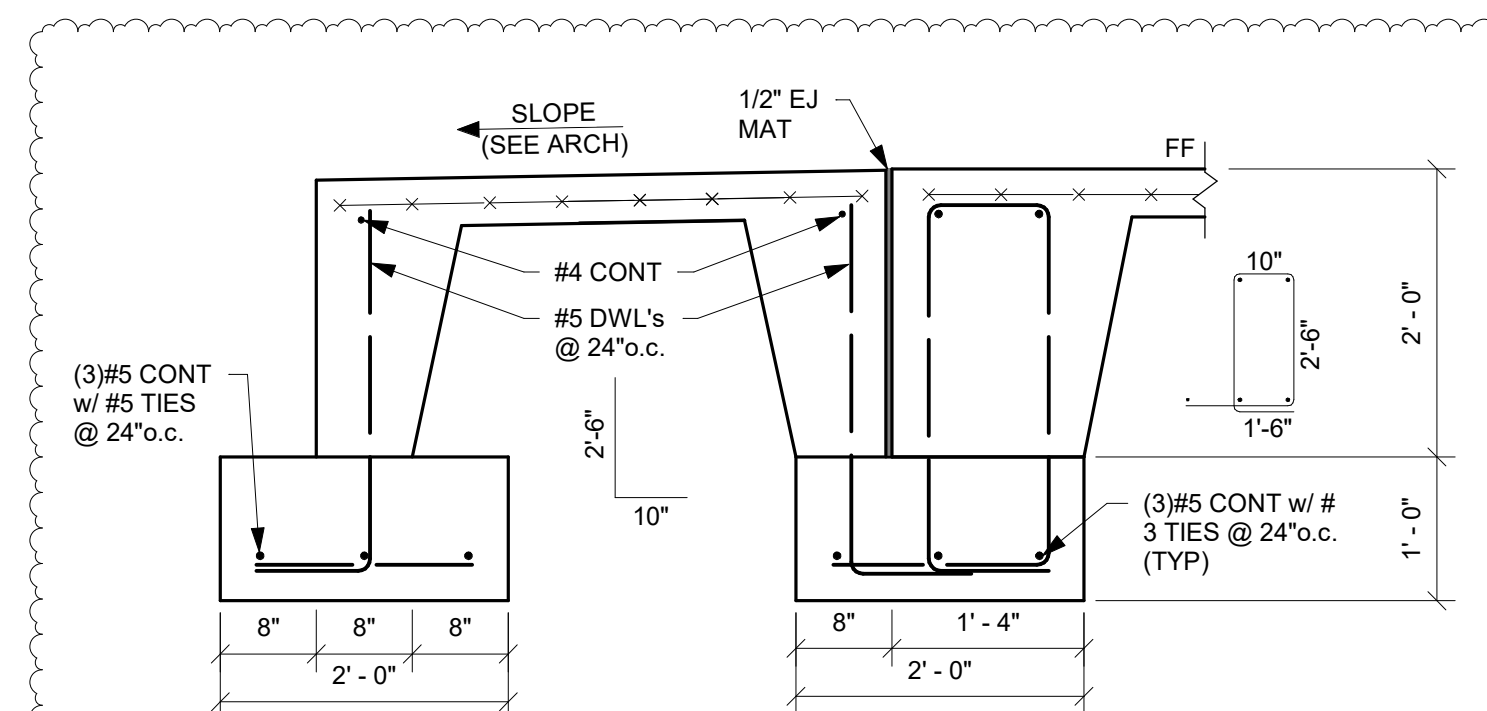
8 SECTION
3/4" = 1'-0"



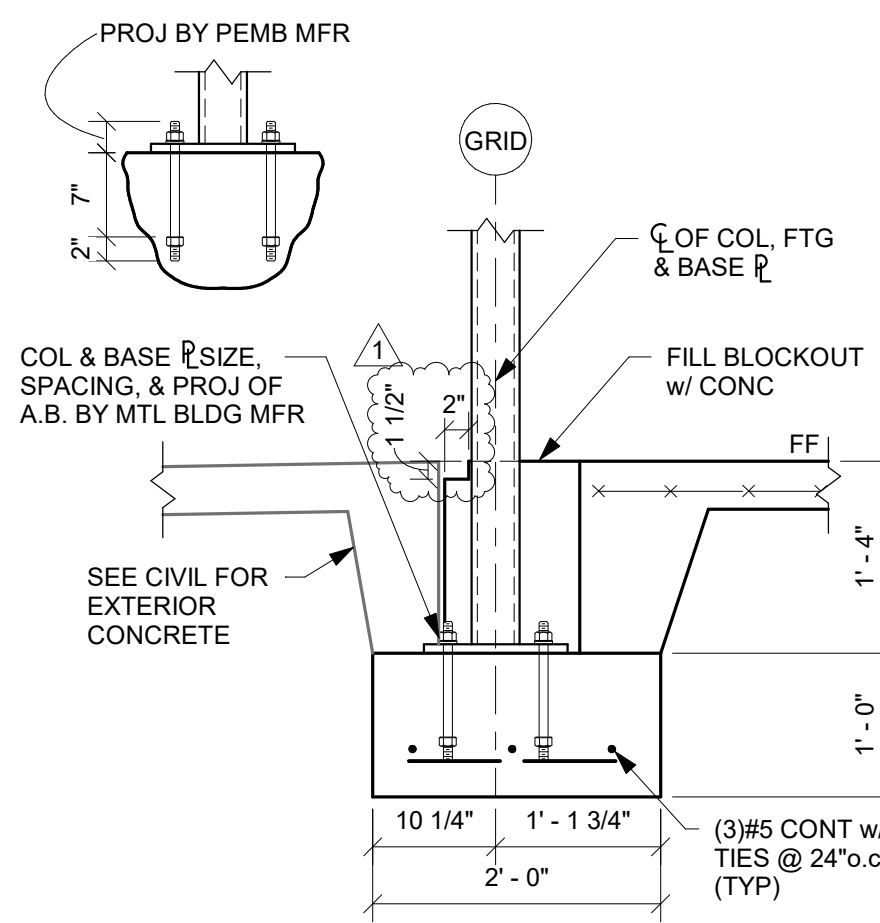
9 SECTION
3/4" = 1'-0"



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



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



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



PROJECT NO. 190404
DATE: 7-4-19
DRAWN BY: KR

REVISION: ADDENDUM 1
DATE: 7-25-19

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SILAS ARCHITECT. ONLY TO BE USED
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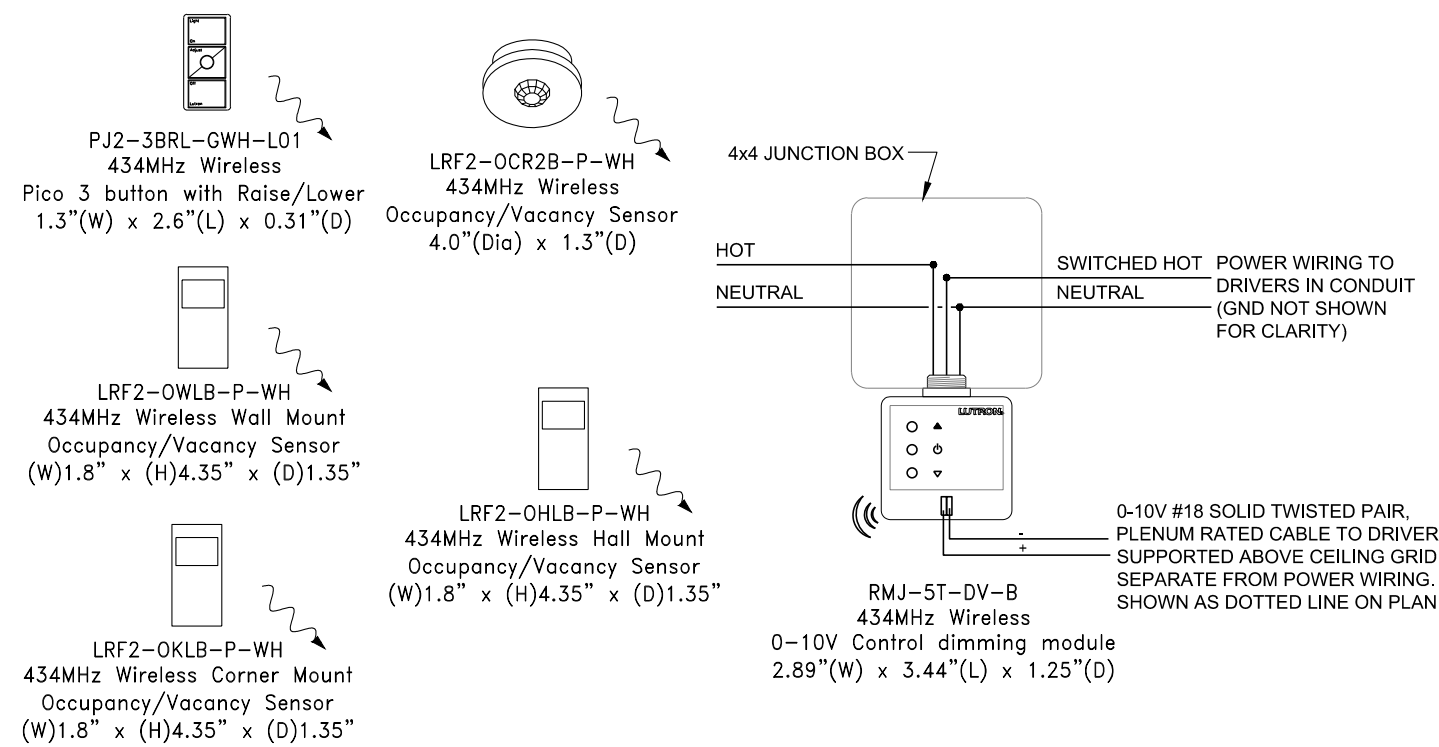
MSA
Matt Silas Architect
Jonesboro, Arkansas 72401
212 East Washington Ave.
Tel: (870) 268-0500 Fax: (870) 268-0501
Website: mattsilasarchitect.com Email: mattsilas@sbcglobal.net

JOURNEY JONESBORO CHURCH
KIDS' EXPANSION
1701 disciple drive - jonesboro, ar 72401

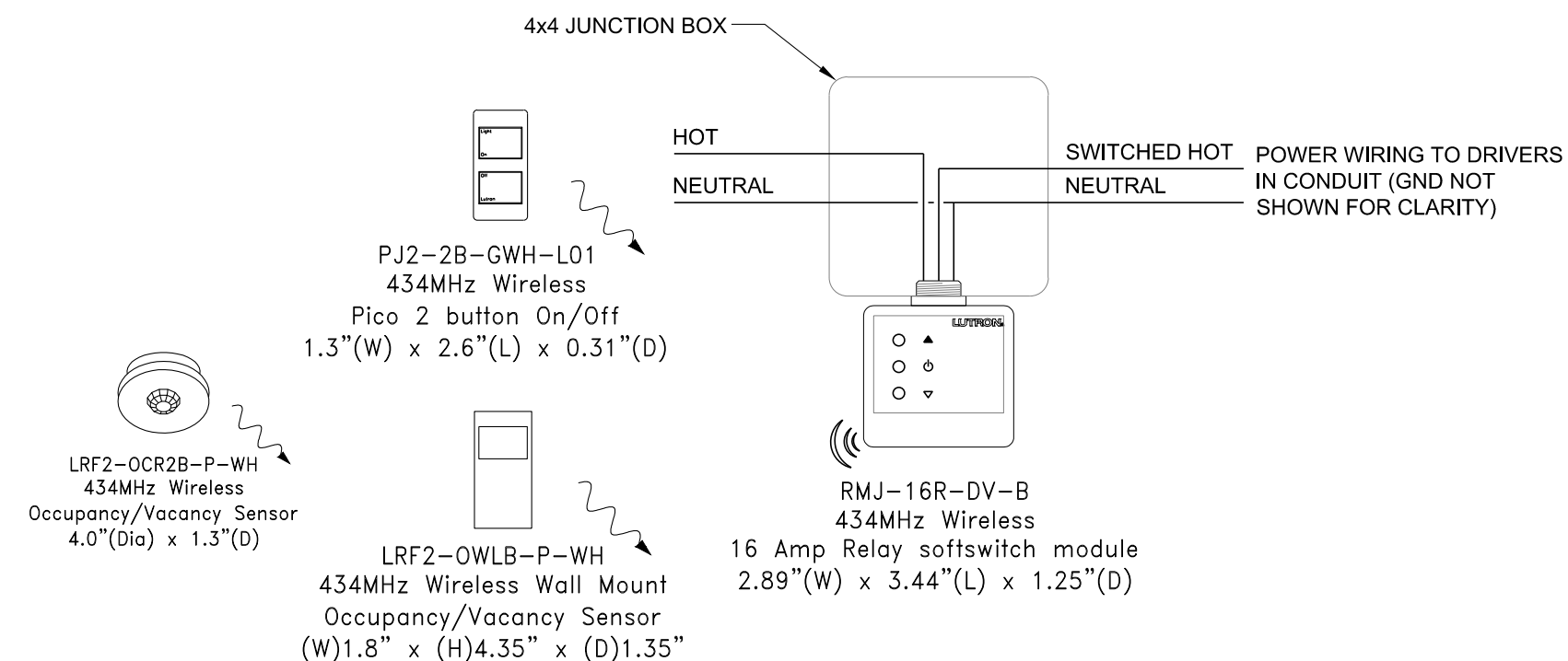
FOUNDATION
DETAILS

S-3.0

SHEET NO.



2 0-10V TRIPAK WIRING DETAIL
NO SCALE



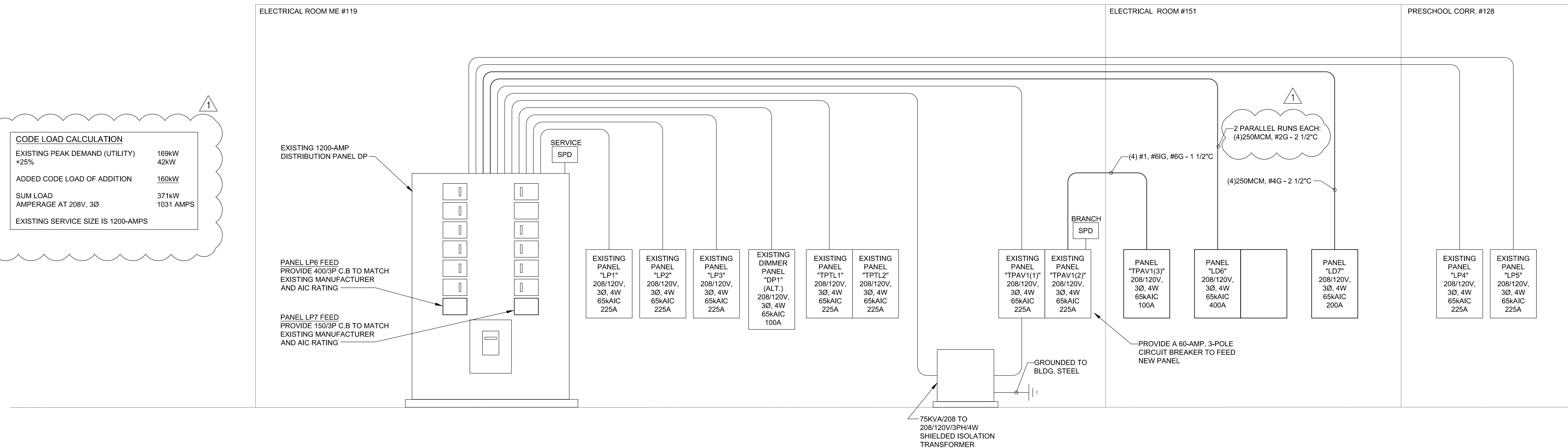
3 SOFTSWITCH TRIPAK WIRING DETAIL
NO SCALE

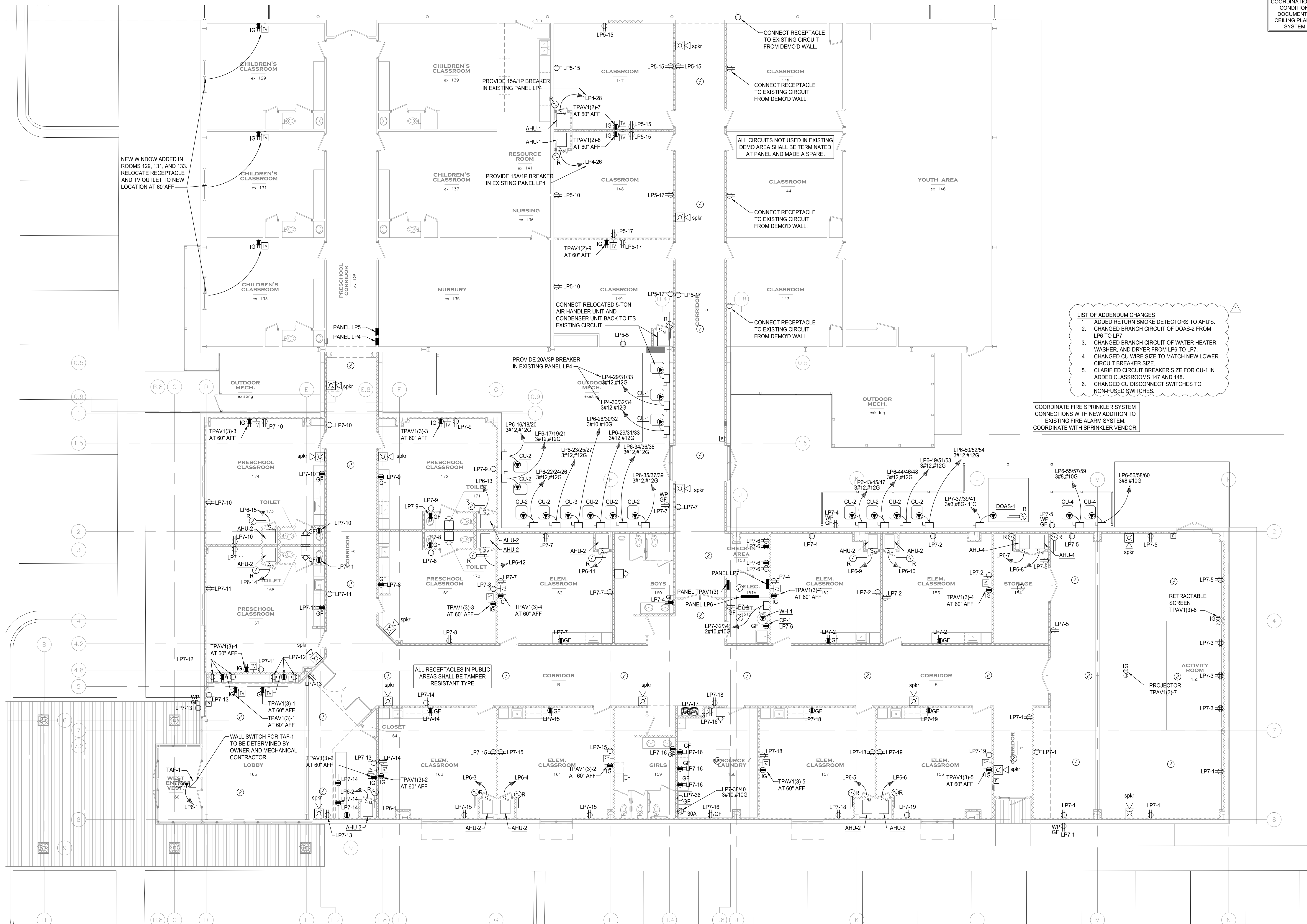
Volts: 120/208 Phase: 3 Phase Wire: 4W				Panel: LP6 400A MAIN C B				Mounted: SURFACE Bussing: 400A Feeder: SEE ONE-LINE				
LOAD		LOAD		BKR	CKT	PH	CHT	BKR	LOAD		LOAD	
	A	B	C						A	B	C	
SPARE	-----			20/1	1	a	2	15/1	1044			AHU-3 LOBBY 165
AHU-2 CLASSROOM 163		1044		15/1	3	b	4	15/1		1044		AHU-2 CLASSROOM 161
AHU-2 CLASSROOM 157			1044	15/1	5	c	6	15/1			1044	AHU-2 CLASSROOM 156
AHU-4 ACTIVITY ROOM 155	1236			15/1	7	a	8	15/1	1236			AHU-4 ACTIVITY ROOM 155
AHU-2 CLASSROOM 152		1044		15/1	9	b	10	15/1		1044		AHU-2 CLASSROOM 153
AHU-2 CLASSROOM 162			1044	15/1	11	c	12	15/1			1044	AHU-2 CLASSROOM 169
AHU-2 CLASSROOM 172	1044			15/1	13	a	14	15/1	1044			AHU-2 CLASSROOM 167
AHU-2 CLASSROOM 174		1044		15/1	15	b	16	15/1		1716		
			1716	20/3	17	c	18	20/3			1716	CU-2 CLASSROOM 174
CU-2 CLASSROOM 167	1716			20/3	19	a	20	20/3	1716			
		1716		20/3	21	b	22	20/3		1716		CU-2 CLASSROOM 172
CU-2 CLASSROOM 169	1716		1716	20/3	23	c	24	20/3	1716			
		1716		20/3	25	a	26	20/3		2208		CU-3 LOBBY 165
CU-2 CLASSROOM 163	1716		1716	20/3	27	b	28	20/3		2208		
		1716		20/3	29	c	30	20/3			1716	CU-2 CLASSROOM 161
CU-2 CLASSROOM 162	1716		1716	20/3	31	a	32	20/3	1716			
		1716		20/3	33	b	34	20/3			1716	SPACE
CU-2 CLASSROOM 162	1716		1716	20/3	35	c	36	20/3			1716	SPACE
		1716		20/3	37	a	38	20/3			1716	SPACE
SPACE	-----	-----	-----	41	41	c	42	-----	-----	-----	-----	SPACE
Panel: LP6 SECTION 2												
CU-2 CLASSROOM 157	1716		1716	20/3	43	a	44	20/3	1716		1716	CU-2 CLASSROOM 152
		1716	1716	20/3	45	b	46	20/3		1716		
CU-2 CLASSROOM 156	1716		1716	20/3	47	c	48	20/3		1716		CU-2 CLASSROOM 153
		1716	1716	20/3	49	a	50	20/3	1716		1716	
			1716	20/3	51	b	52	20/3		1716		1716
	2544			53	53	c	54					
CU-4 ACTIVITY ROOM 155		2544		55	55	a	56		2544			CU-4 ACTIVITY ROOM 155
			2544	35/3	57	b	58	35/3		2544		
SPACE	-----	-----	2544	59	59	c	60	-----	-----	-----	2544	SPACE
SPACE	-----	-----	-----	61	61	a	62	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	63	63	b	64	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	65	65	c	66	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	67	67	a	68	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	69	69	b	70	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	71	71	c	72	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	73	73	a	74	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	75	75	b	76	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	77	77	c	78	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	79	79	a	80	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	81	81	b	82	-----	-----	-----	-----	SPACE
SPACE	-----	-----	-----	83	83	c	84	-----	-----	-----	-----	SPACE
Total									15120	15972	14928	Total
31776 Phase A (VA Connected)												
31392 Phase B (VA Connected)												
30348 Phase C (VA Connected)												
83516 Total VA Connected												
280 Total Connected Amps												
325 Total Connected Amps plus 25%												
31776 Largest Phase Load (VA)												
285 Largest Phase Load (AMPS)												
531 Largest Phase Load (AMPS) plus 25%												

Volts: 120/208 Phase: 3 Phase Wire: 4W			Panel: LP7 225A MAIN C.B.			Mounted: SURFACE Bussing: 225 Feeder: SEE ONE-LINE						
LOAD				LOAD				LOAD				
	A	B	C	BKR	CKT	PH	CHT		A	B	C	
RECEPTS-AR155 CORR-D	720			20/1	1	a	2	20/1	720			RECEPTS-CR153, CR152
RECEPTS-AR155 STAGE				20/1	3	b	4	20/1		600		RECEPT-CR152 CUST151 BOYS160
RECEPTS-AR155 STOR 154			720	20/1	5	c	6	20/1			530	RECEPTS-CHECK IN 150 CP-1
RECEPTS-CR162 CORR-C	720			20/1	7	a	8	20/1	600			RECEPTS-CR160, RR170
RECEPTS-CR172, RR171		600		20/1	9	b	10	20/1				RECEPTS-CR174, RR173 CORR-A
RECEPTS-CR167 RR188 CORR-A			720	20/1	11	c	12	20/1		720	720	RECEPTS-CHECK IN 165
RECEPTS-LOBBY165	600			20/1	13	a	14	20/1	720	720		RECEPT-LOBBY165 CR163 CORR-B
RECEPTS-CR163 CR161		720		20/1	15	b	16	20/1				RECEPTS-GRIL5 RR158
RECEPT-EDF			600	20/1	17	c	18	20/1				RECEPTS-CR187 CORR-B
RECEPTS-CR156	480			20/1	19	a	20	20/1	1392			RECEPTS-CR187 CORR-B
LIGHTING-169,162,160,151 CORR-C		1280		20/1	21	b	22	20/1		1125		LIGHTING-153,154 CORR-B AND D
LIGHTING-156,157,158,159,161,163			1127	20/1	23	c	24	20/1			956	LIGHTING-LOBBY 165
EXTERIOR LIGHTING	420			20/1*	25	a	26	20/1	874			LIGHTING-ACTIVITY ROOM 155
SPARE				20/1	27	b	28	20/1				SPARE
SPARE				20/1	29	c	30	20/1				SPARE
SPACE				20/1	31	a	32	30/2	2250			WH-1
SPACE				20/1	33	b	34	30/2		2250		WASHER
SPACE				20/1	35	c	36	30/2			1200	DRYER
SPACE				20/1	37	a	38	30/2	2500			
DOAS-1	8520			20/1	39	b	40	30/2		2500		
			8520	90/3	39	b	40					
			8520	41	c	42	-J1					SPACE
Total	11460	11840	11987						4056	2915	4008	Total
LIGHTING (Connected VA)	7183	x 1.25 =	8979	/	360	25	WISA		20516	Phase A (VA Connected)		
LIGHTINGS (Connected VA)	-----		12530						19761	Phase B (VA Connected)		
RECEPT 15T 10.000VA @ 100%	-----		10000	/	360	28	WISA		15653	Phase C (VA Connected)		
RECEPT REMAINDER VA @ 50%	-----		1265	/	360	4	WISA		55973	Total VA Connected		
MOTOR LOAD (Connected VA)	-----		36260	/	360	101	WISA		155	Total Connected Amps		
							157	Total VISA	164	Total Connected Amps plus 25%		
									205	Largest Phase Load (VA)		
									157	Largest Phase Load (AMPS)		
									214	Largest Phase Load (Watts) plus 25%		

* ROUTE THRU PHOTOCELL CONTROLLED BY TIME CLOCK TO MATCH EXISTING SCHEDULE

Volts: 120/208 Phase: 3 Phase Wire: 4W				Panel: TPAV1(3) 60A MAIN C.B.				Mounted: SURFACE Bussing: 100A Feeder: SEE ONE-LINE				
LOAD				LOAD				LOAD				
A				B				C				
TVREC - LOBBY165 CR167				750					TVREC-LOBBY165 CR163 CR161			
TVREC - CR174 CR172 CR169				750					TVREC - CR162 CR152 CR163			
TVREC - CR157 CR158				500					PROJ. SCREEN AR155			
PROTECTOR AR155				1200					SPARE			
SPARE				*****					SPARE			
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THESE PLANS ARE DIAGRAMMATIC.
COORDINATION OF ALL TRADES, EXISTING
CONDITIONS, AND ARCHITECTURAL
DOCUMENTS INCLUDING REFLECTED
CEILING PLANS, IS REQUIRED. NOT ALL
SYSTEM COMPONENTS SHOWN.

PROJECT NO. 190404
DATE: 07-04-19
DRAWN BY: JSH
REVISION: /1/ ADDENDUM #1
DATE: 07/25/19
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CLASSROOM ADDITION**
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STATE OF
ARKANSAS
REGISTERED
PROFESSIONAL
ENGINEER
No. 12315
Joseph S. Henderson
10/4/19

FLOOR PLAN -
POWER AND AUX. SYST.

E-2.1
SHEET NO.

- LIST OF ADDENDUM CHANGES
1. ADDED RETURN SMOKE DETECTORS TO AHU'S.
 2. CHANGED BRANCH CIRCUIT OF DOAS-2 FROM LP6 TO LP7.
 3. CHANGED BRANCH CIRCUIT OF WATER HEATER, WASHER, AND DRYER FROM LP6 TO LP7.
 4. CHANGED CU WIRE SIZE TO MATCH NEW LOWER CIRCUIT BREAKER SIZE.
 5. CLARIFIED CIRCUIT BREAKER SIZE FOR CU-1 IN ADDED CLASSROOMS 147 AND 148.
 6. CHANGED CU DISCONNECT SWITCHES TO NON-FUSED SWITCHES.

COORDINATE FIRE SPRINKLER SYSTEM
CONNECTIONS WITH NEW ADDITION TO
EXISTING FIRE ALARM SYSTEM.
COORDINATE WITH SPRINKLER VENDOR.

FLOOR PLAN · POWER & AUX. SYST.

SCALE: 1/8" = 1'-0"