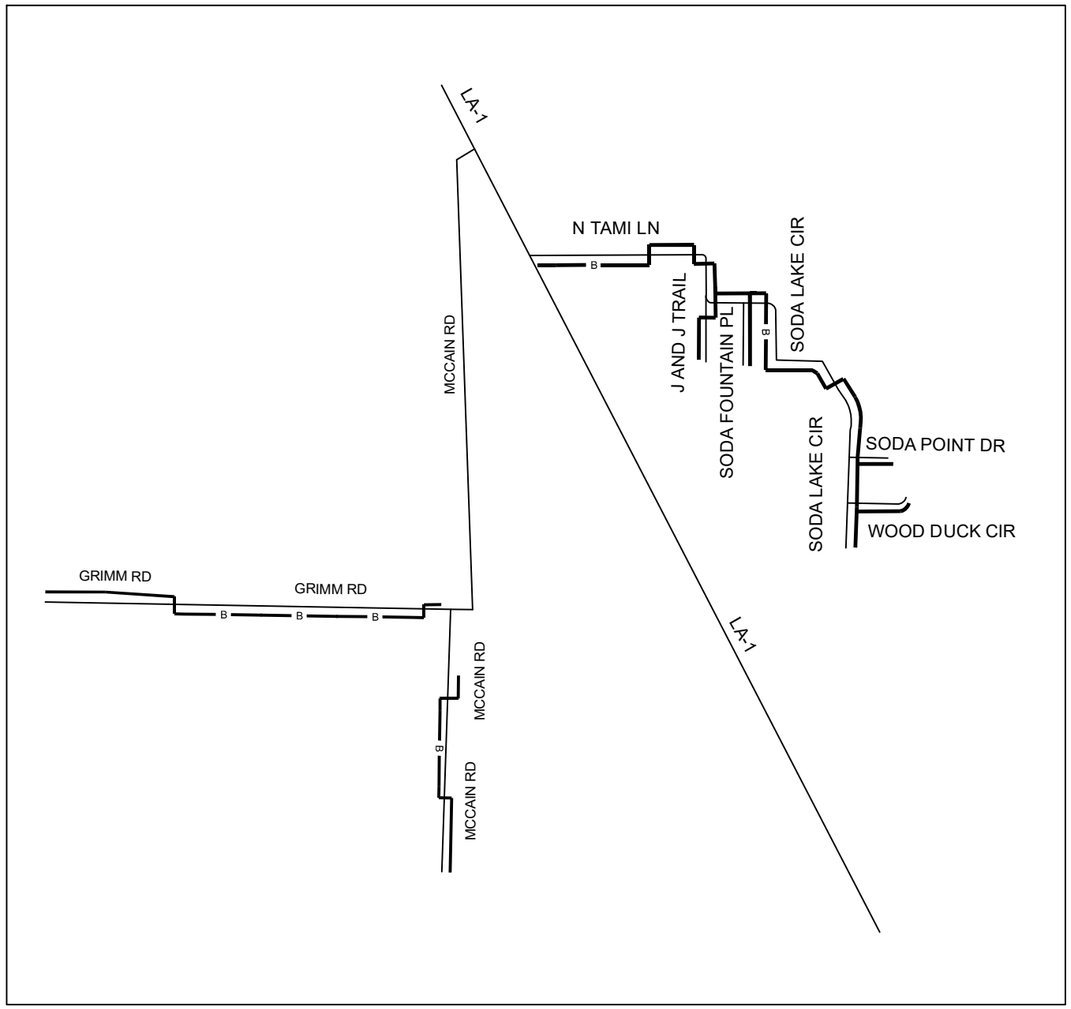
VICINITY MAP



SCOPE OF WORK:

AT&T PROPOSES PLACING APPROXIMATELY 14,258' OF BURIED FIBER CABLE AND 4,470' OF INNERDUCT VIA DIRECTIONAL BORE.
BORE DEPTH 36" MINIMUM ALONG ROW AND 60" MINIMUM UNDER ROADWAYS.
83 HANDHOLES 10"X15"
18 HANDHOLES 17"X30"X24"
6 HANDHOLES 30"X48'
HANDHOLES WILL BE INSTALLED FLUSH WITH GROUND LEVELS.

SYMBOL LEGEND		
Proposed	Existing	Description
—— B ——	N/A	BURIED CABLE
——	N/A	INNERDUCT
[— — —]	N/A	BORE
□	N/A	HANDHOLE
N/A	X	POWER POLE
N/A	P	POWER
N/A	⊠	PED
N/A	⊠	AT&T PED
N/A	SM	STORM MANHOLE
N/A	WP	WATER PUMP
N/A	WM	WATER METER
N/A		WATER HYDRANT

N

CALL BEFORE YOU DIG
LOUISIANA
DIAL 811 or
1-800-272-3020
WWW.CALL811.COM
TWO FULL BUS. DAYS BEFORE YOU DIG
IT IS THE CONTRACTORS RESPONSIBILITY TO CONTACT UTILITY PRIOR TO ANY CONSTRUCTION AS THE LOCATION OF UTILITIES SHOWN ON THIS PLAT ARE APPROXIMATE AND POSSIBLY INCOMPLETE, THEREFORE CERTIFICATION TO THE LOCATION OF ALL UNDERGROUND UTILITIES IS WITHHELD.

CAUTION
Volts to Ground
301V to 15KV

BORE DEPTH 36" MINIMUM
DRAWING NOT TO SCALE

ADDRESS:		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 1 OF 32

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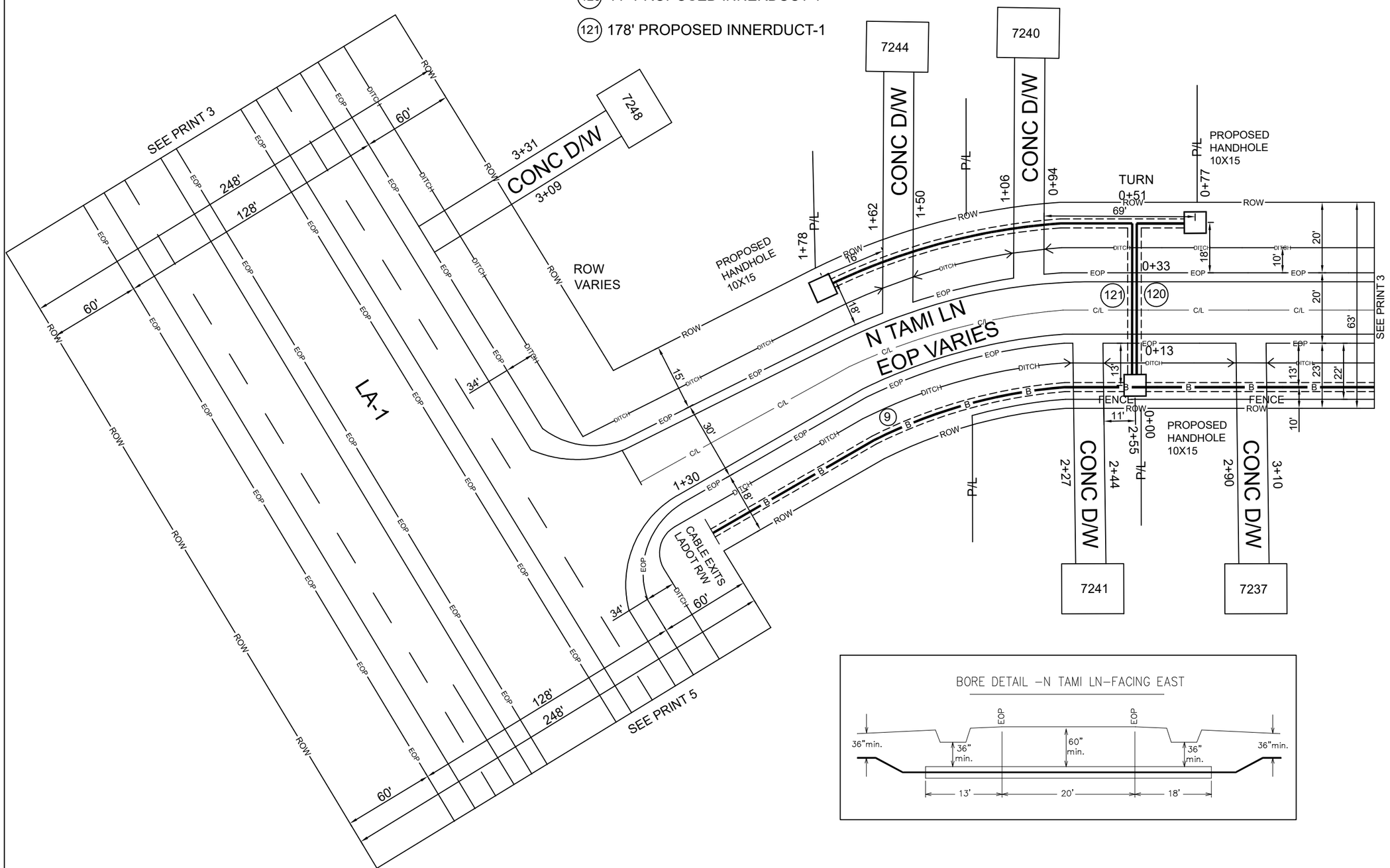
(9) PROPOSED 432F BURIED FIBER CABLE

(120) 77' PROPOSED INNERDUCT-1

(121) 178' PROPOSED INNERDUCT-1



N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 7237 N TAMI LN		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 2 OF 32

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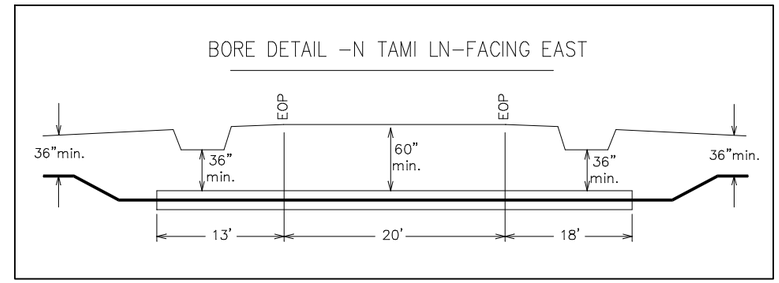
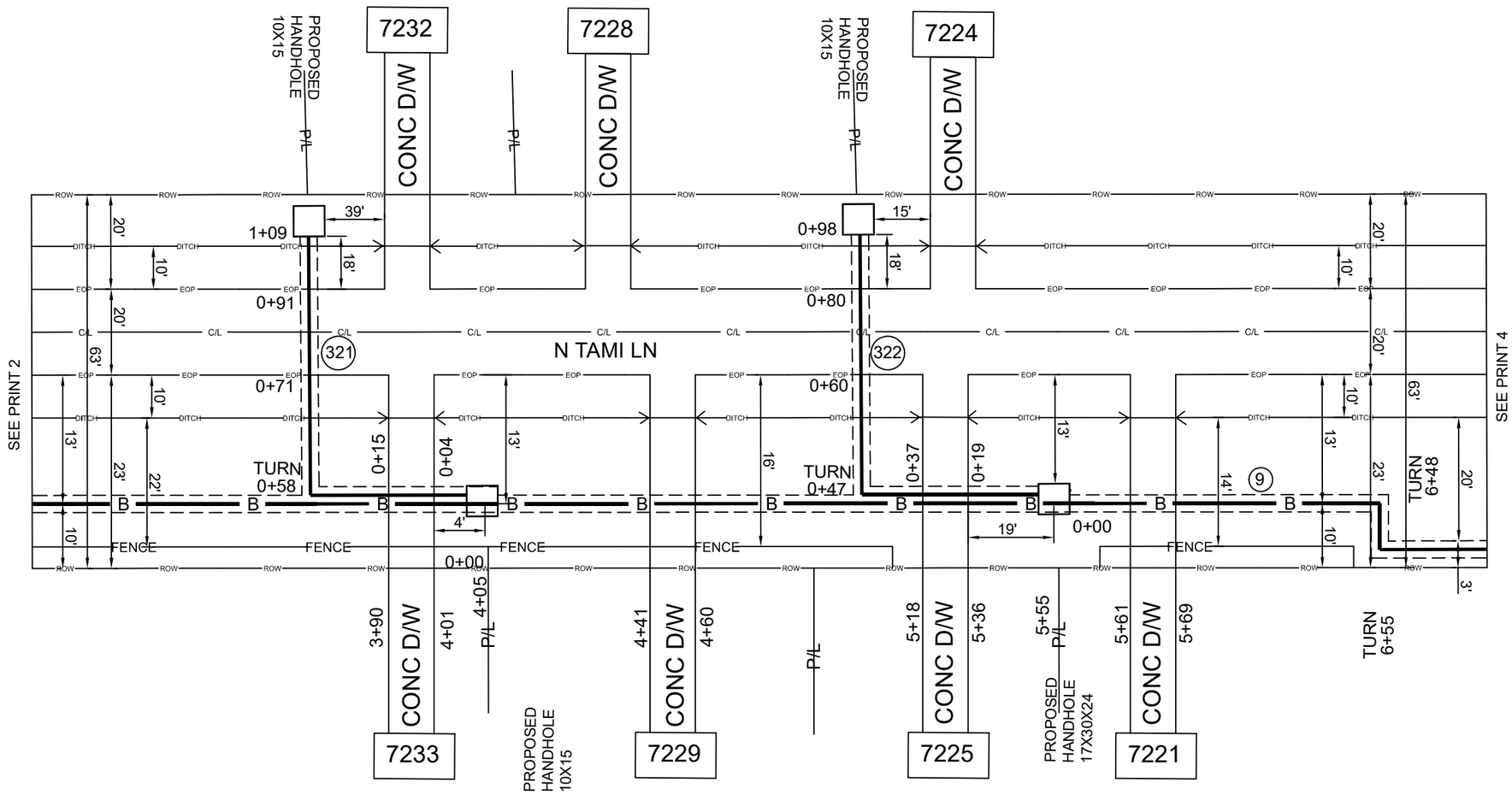
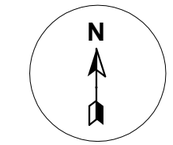
(9) PROPOSED 432F BURIED FIBER CABLE

(321) 109' PROPOSED INNERDUCT-1

(322) 98' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7224 N TAMI LN
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 3 OF 32

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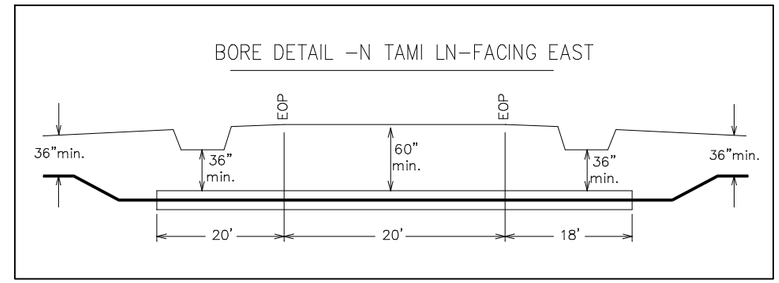
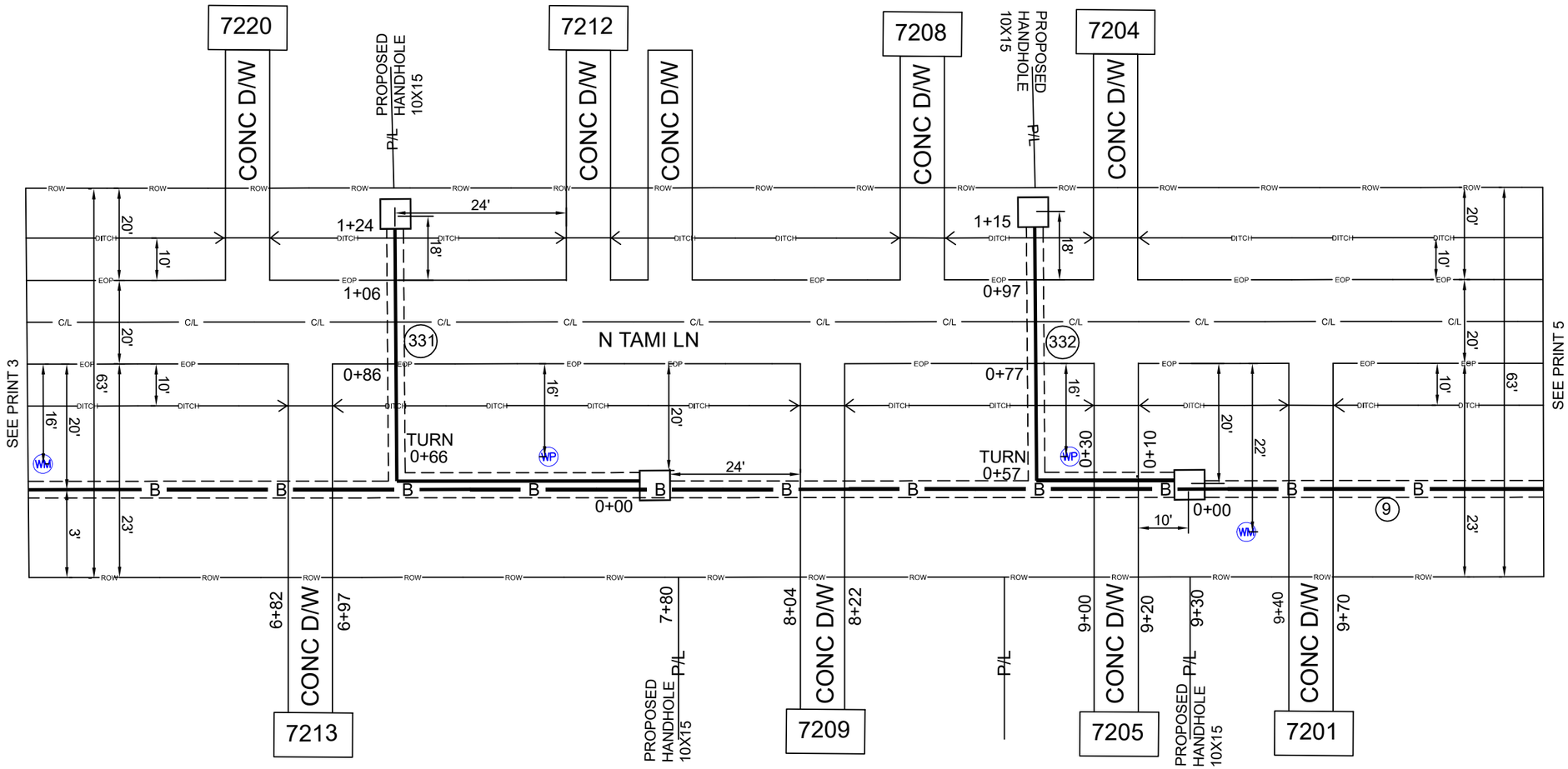
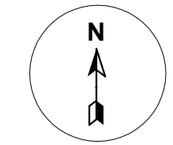
(9) PROPOSED 432F BURIED FIBER CABLE

(331) 124' PROPOSED INNERDUCT-1

(332) 115' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 7212 N TAMI LN			
PARISH: CADDO			
PROJECT# A050L9Y			DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama	
PRIMARY ENGR : JUSTIN ASH			
ENGR .ID: JA877K			
PHONE #: 225-489-4528			PRINT: 4 OF 32

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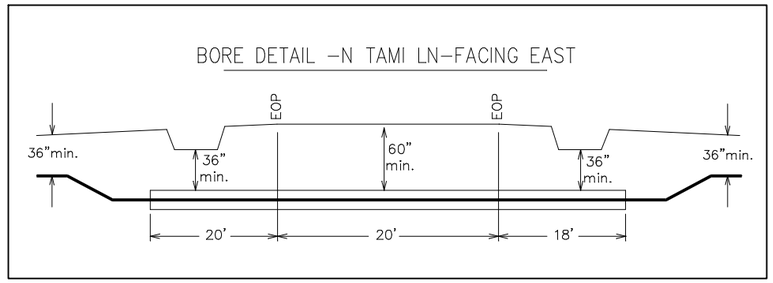
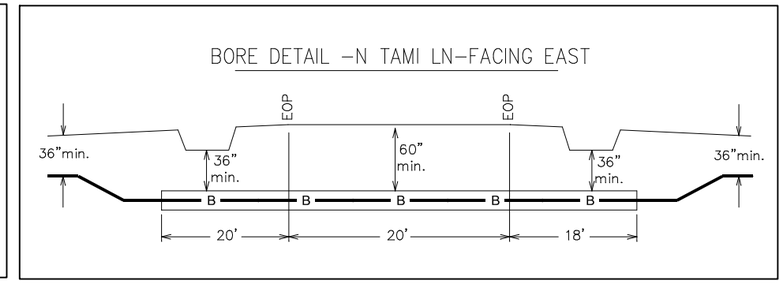
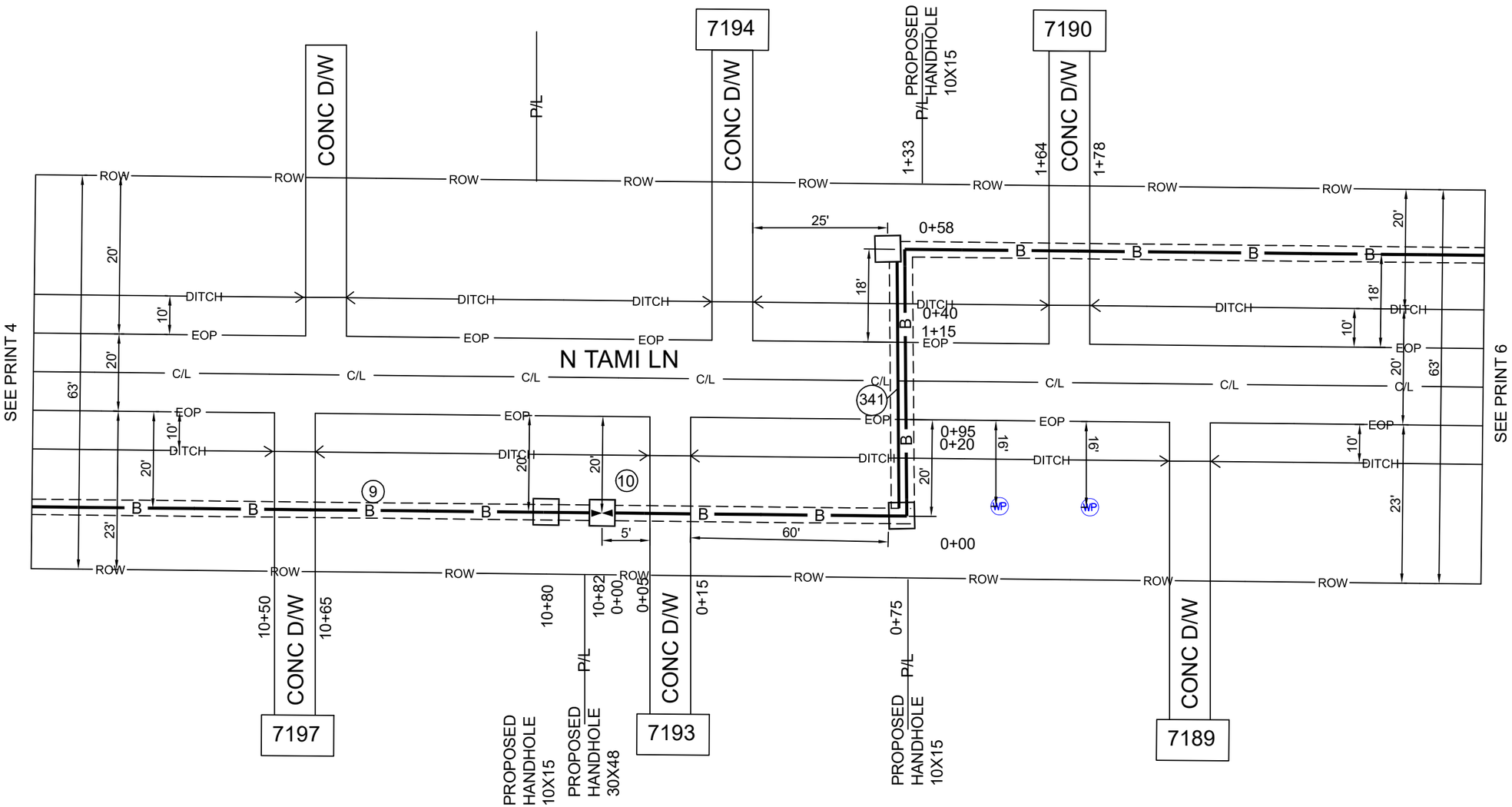
(9) PROPOSED 432F BURIED FIBER CABLE

(10) PROPOSED 216F BURIED FIBER CABLE

(341) 58' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7194 N TAMI LN
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 5 OF 32

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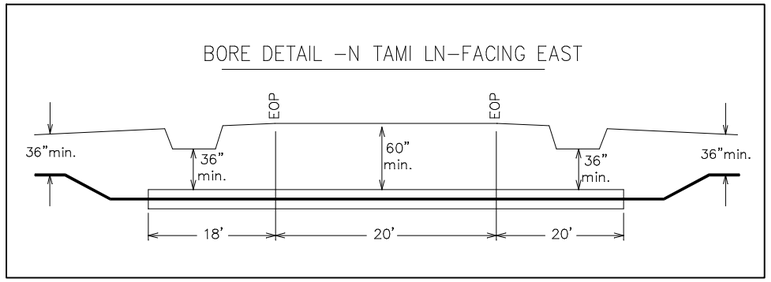
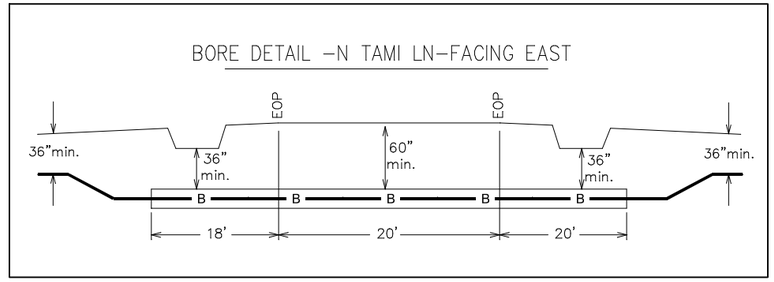
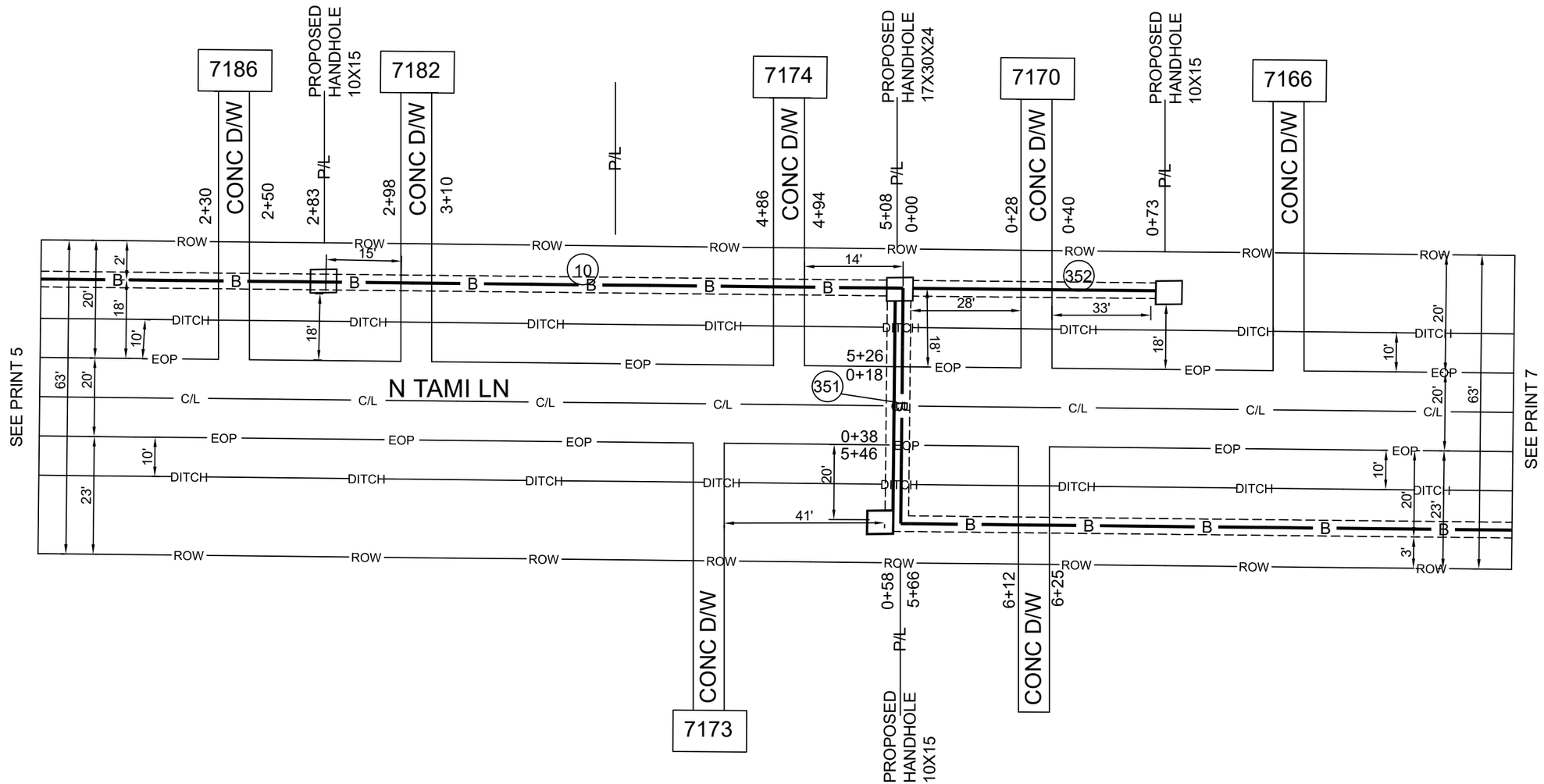




(10) PROPOSED 216F BURIED FIBER CABLE

(351) 58' PROPOSED INNERDUCT-1

(352) 73' PROPOSED INNERDUCT-1



BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7174 N TAMI LN
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 6 OF 32

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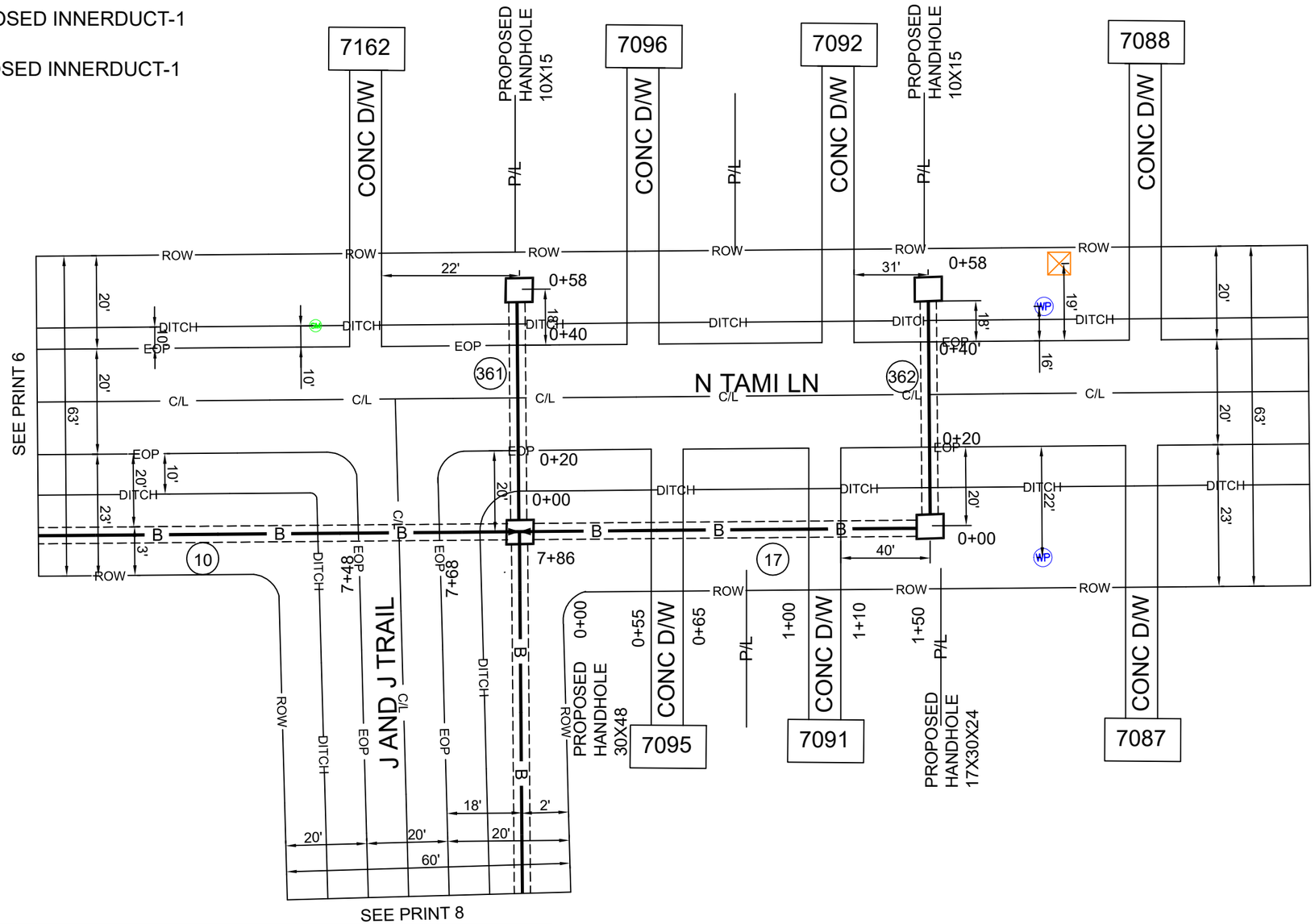
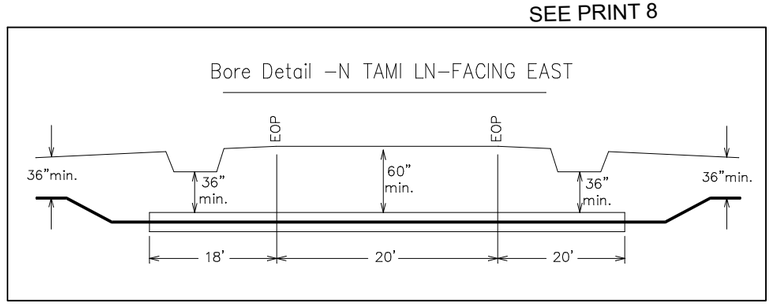
(10) PROPOSED 216F BURIED FIBER CABLE

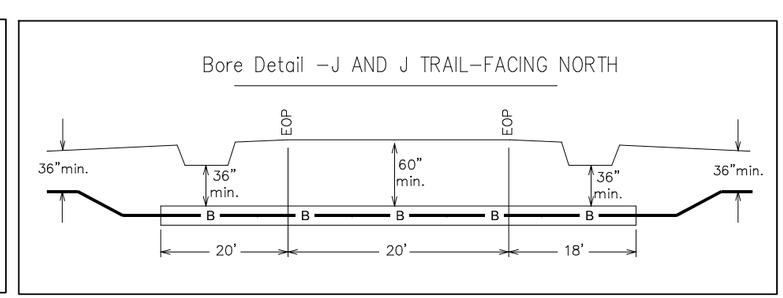
(17) PROPOSED 24F BURIED FIBER CABLE

(361) 58' PROPOSED INNERDUCT-1

(362) 58' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 7088 N TAMI LN		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 7 OF 32

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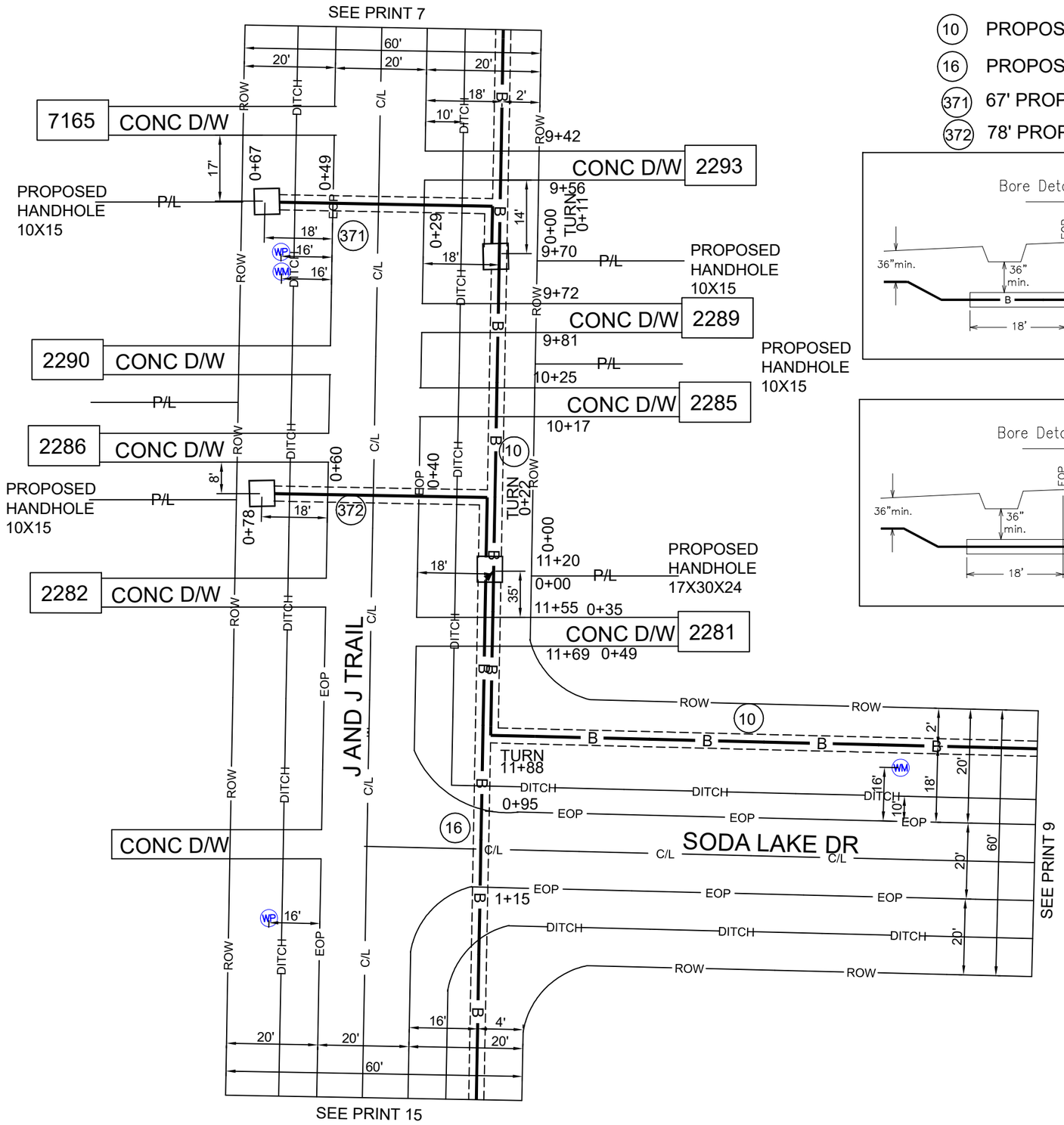
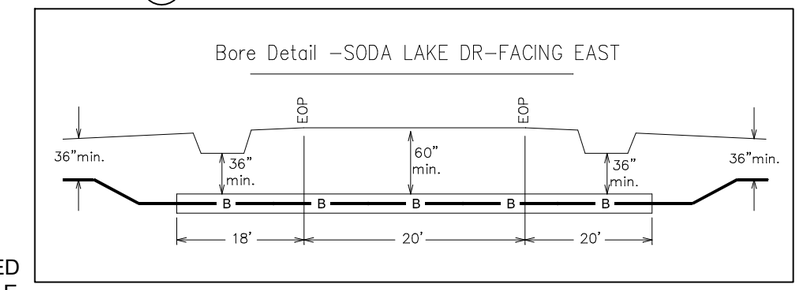


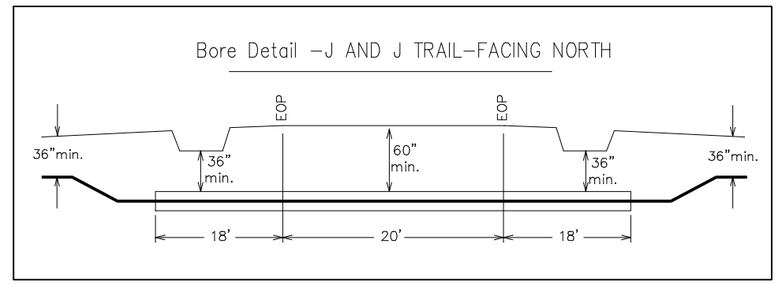
(10) PROPOSED 216F BURIED FIBER CABLE

(16) PROPOSED 24F BURIED FIBER CABLE

(371) 67' PROPOSED INNERDUCT-1

(372) 78' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 2289 J AND J TRAIL		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 8 OF 32

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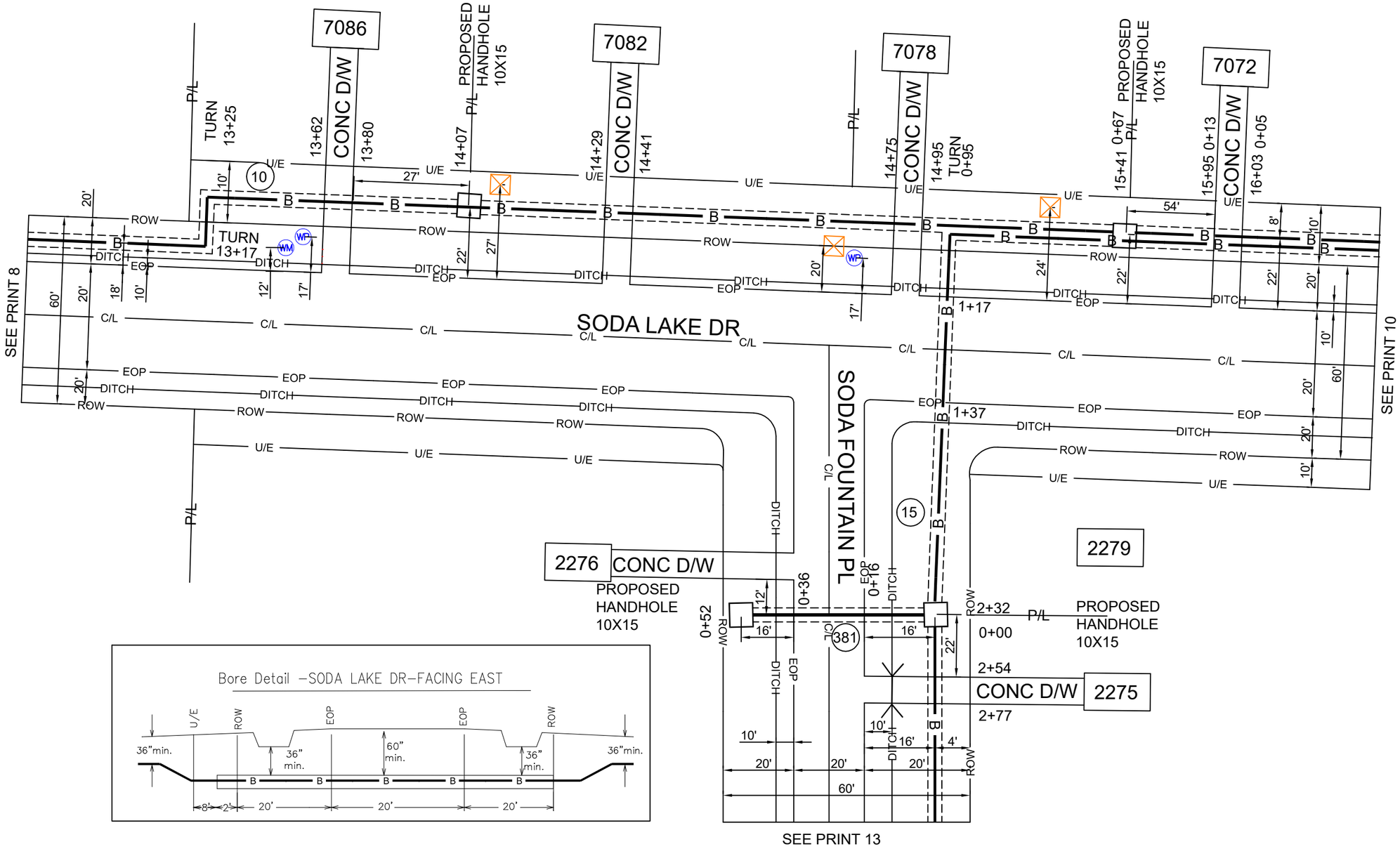

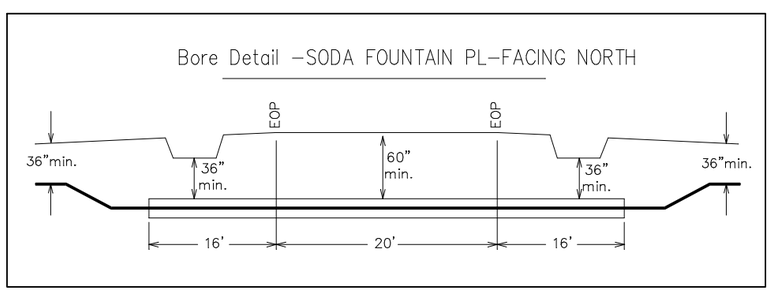

(381) 52' PROPOSED INNERDUCT-1

(10) PROPOSED 216F BURIED FIBER CABLE

(15) PROPOSED 24F BURIED FIBER CABLE

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7078 SODA LAKE DR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 9 OF 32

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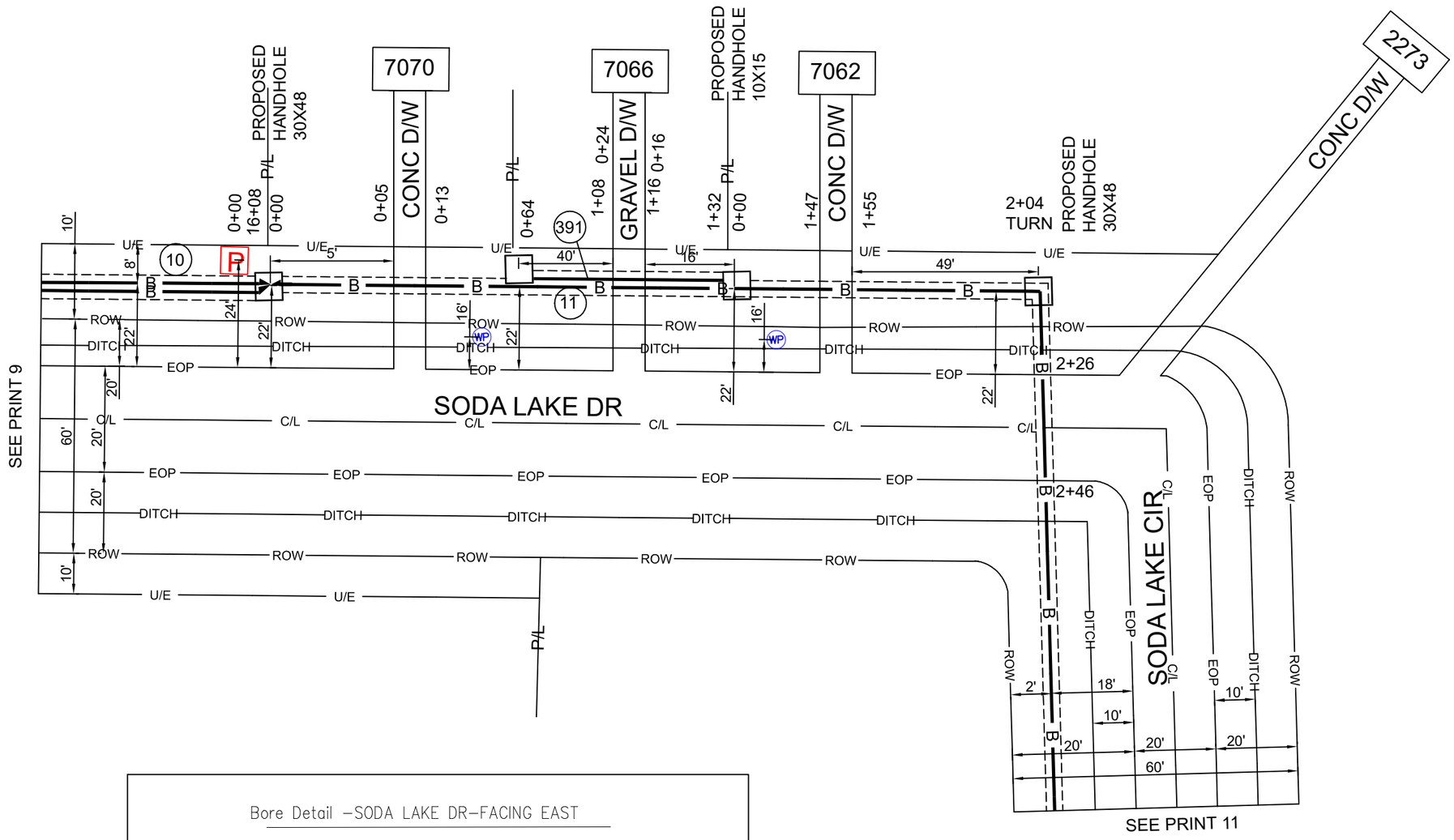
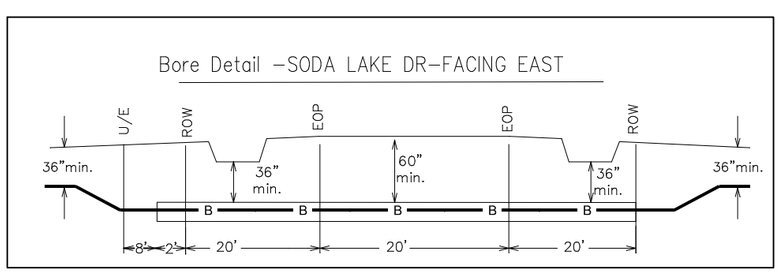
(10) PROPOSED 216F BURIED FIBER CABLE

(391) 66' PROPOSED INNERDUCT-1

(11) PROPOSED 144F BURIED FIBER CABLE





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7062 SODA LAKE DR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 10 OF 32

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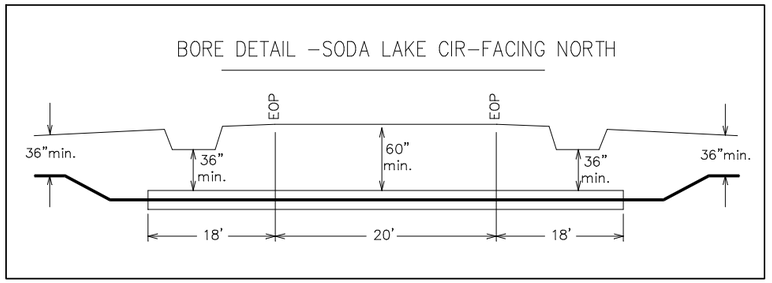
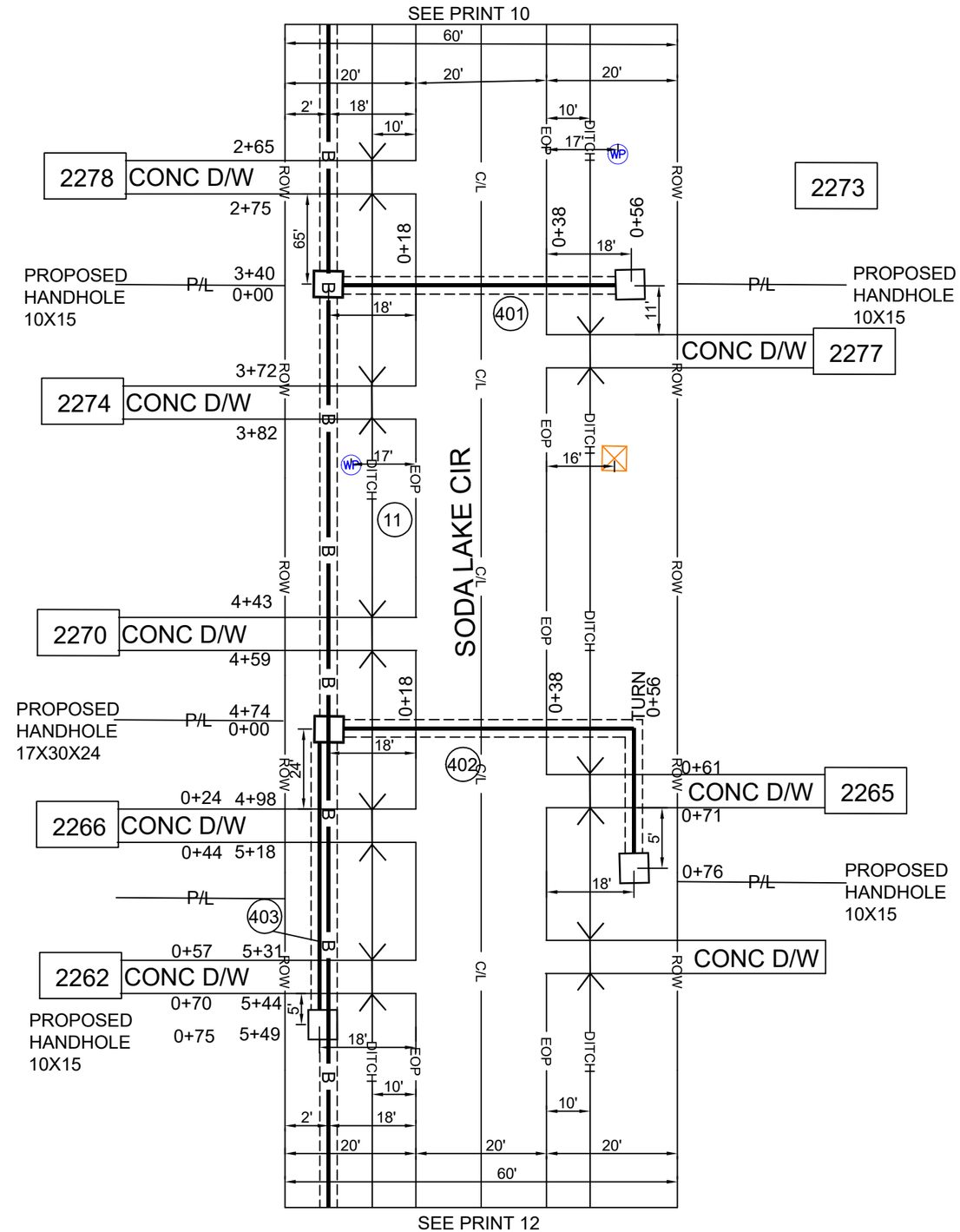
(11) PROPOSED 144F BURIED FIBER CABLE

(401) 56' PROPOSED INNERDUCT-1

(402) 76' PROPOSED INNERDUCT-1

(403) 75' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	2265 SODA LAKE CIR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 11 OF 32

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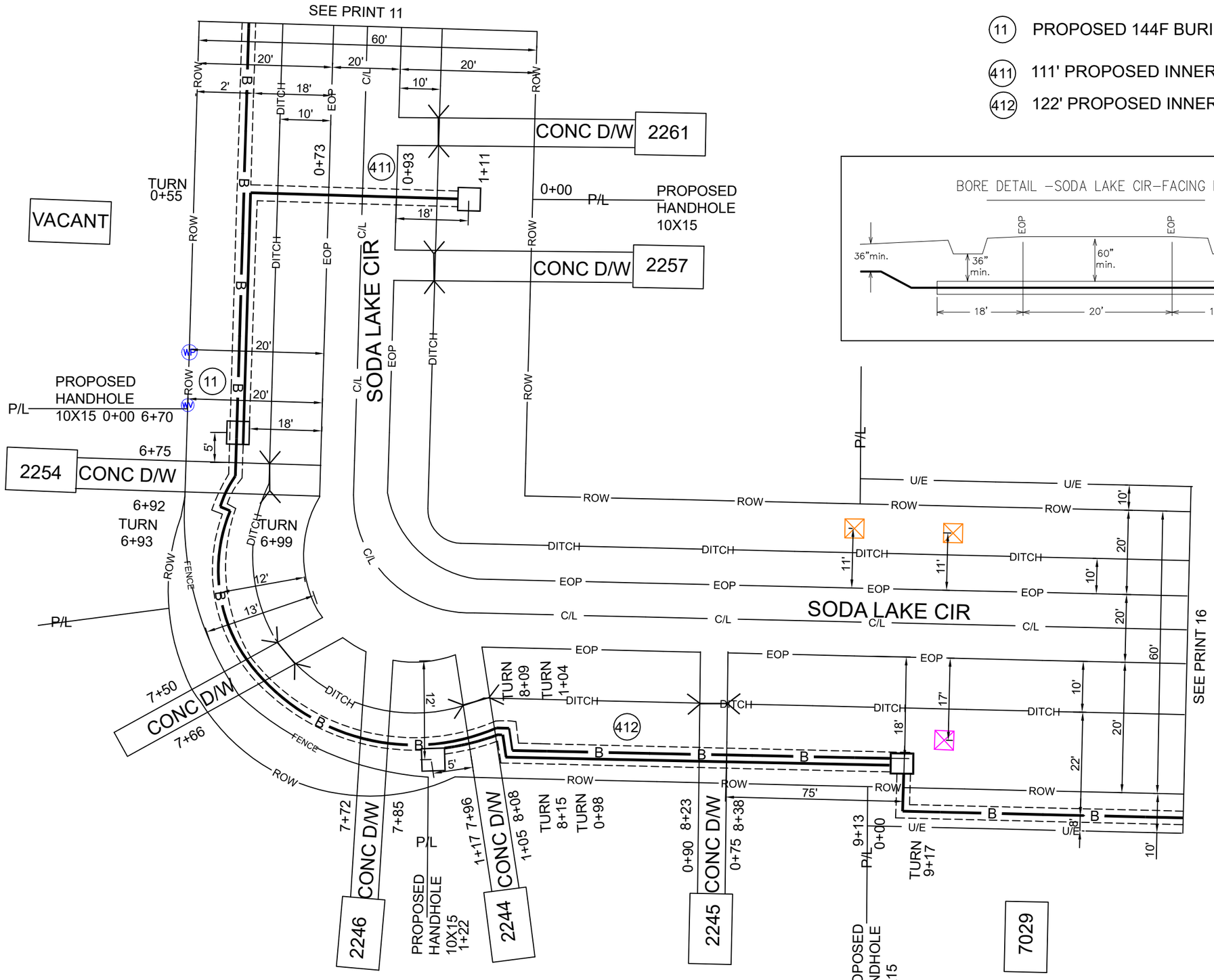
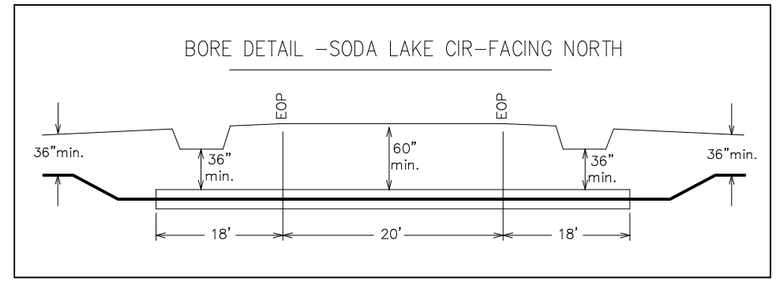
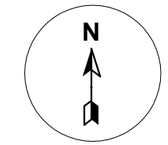


(11) PROPOSED 144F BURIED FIBER CABLE

(411) 111' PROPOSED INNERDUCT-1

(412) 122' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 7029 SODA LAKE CIR		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 12 OF 32

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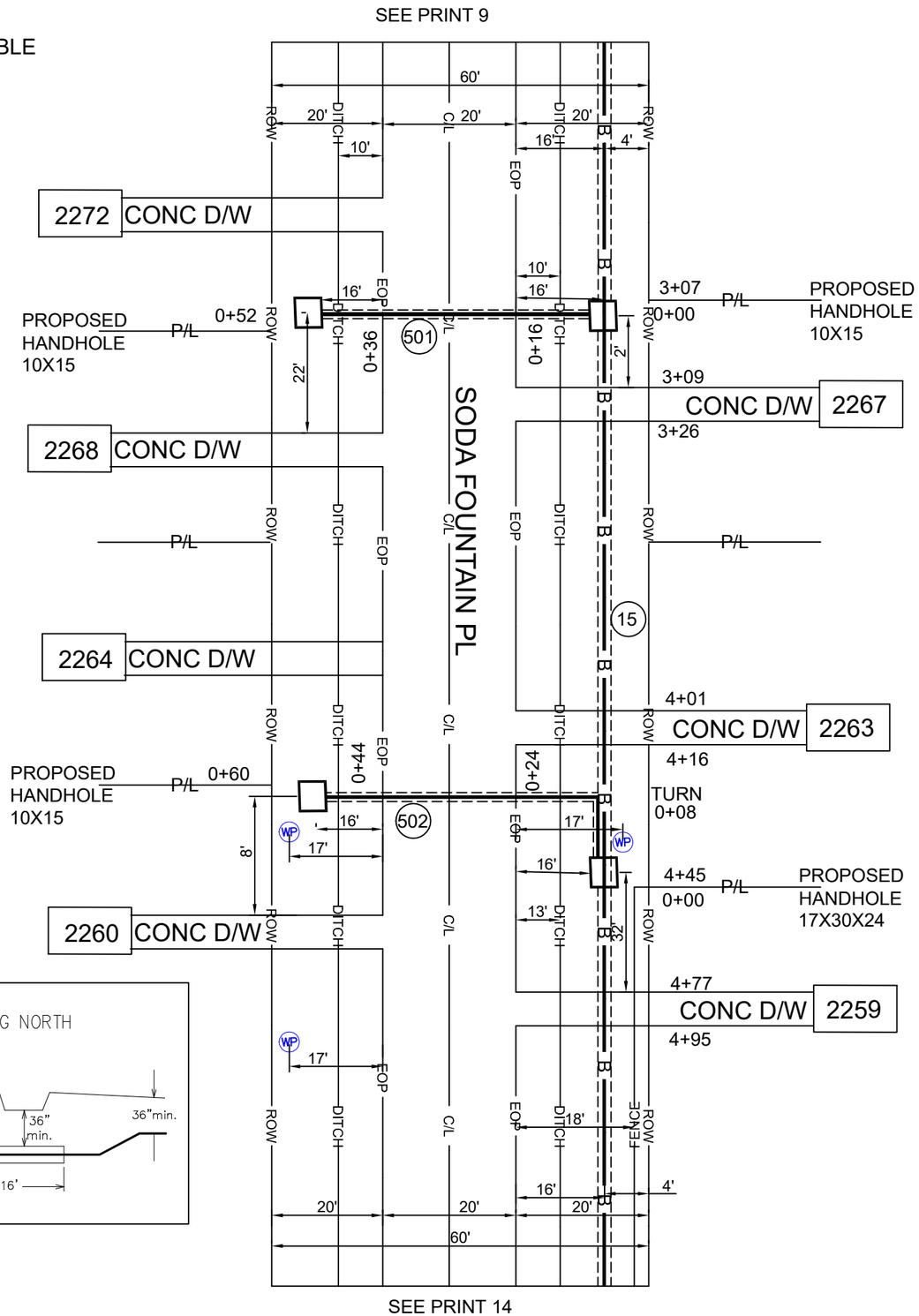
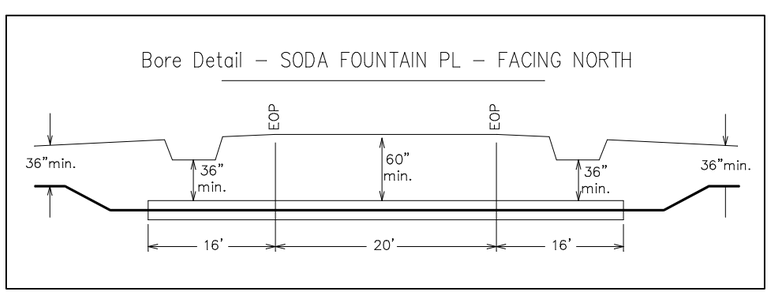
(15) PROPOSED 144F BURIED FIBER CABLE

(501) 52' PROPOSED INNERDUCT-1

(502) 60' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 2267 SODA FOUNTAIN PL		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 13 OF 32

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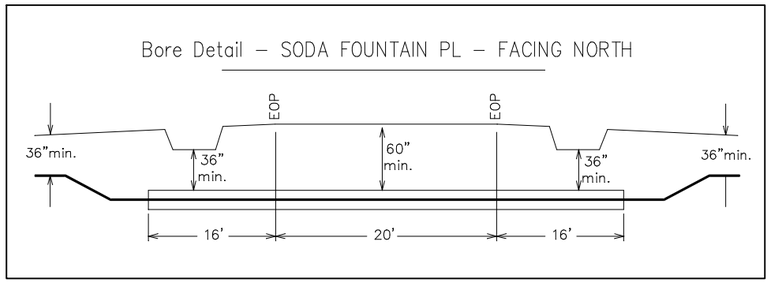
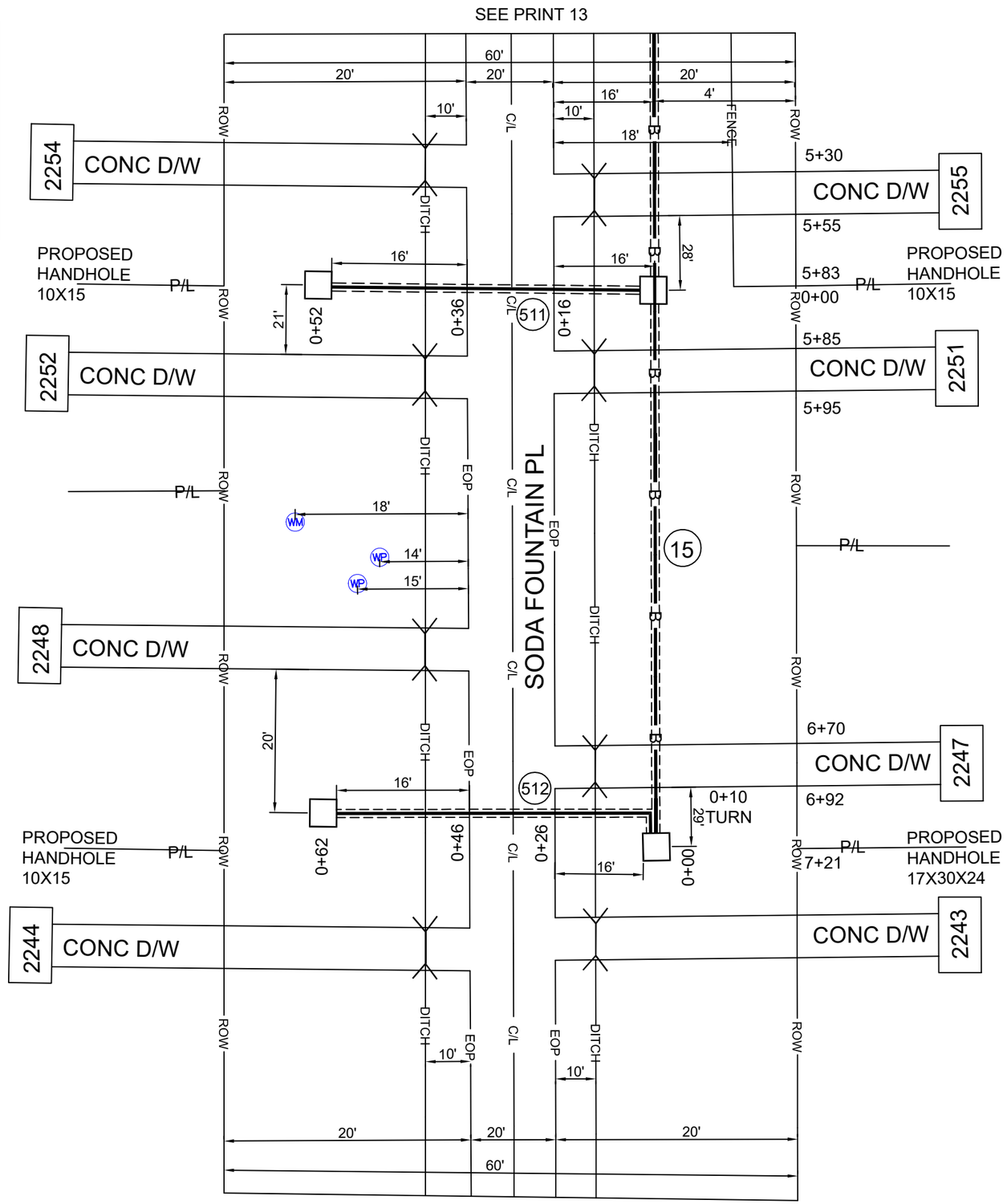


(15) PROPOSED 24F BURIED FIBER CABLE

(511) 52' PROPOSED INNERDUCT-1

(512) 62' PROPOSED INNERDUCT-1



BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 2243 SODA FOUNTAIN PL		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 14 OF 32

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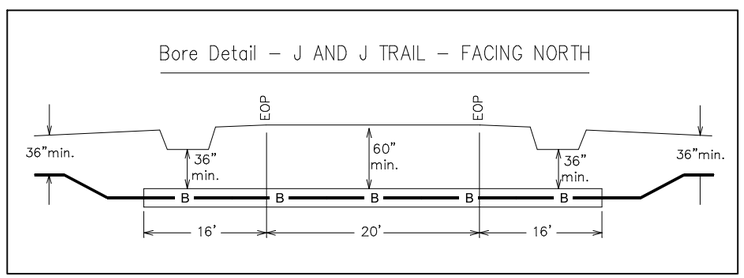
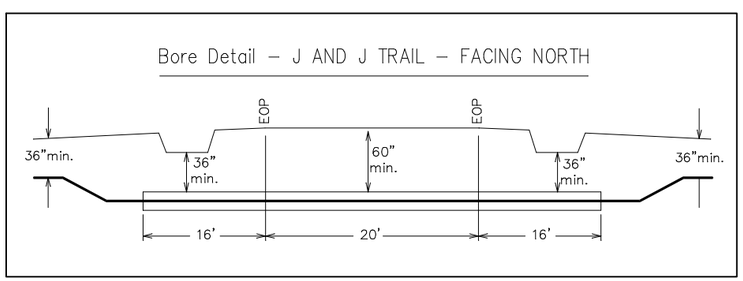
(16) PROPOSED 24F BURIED FIBER CABLE

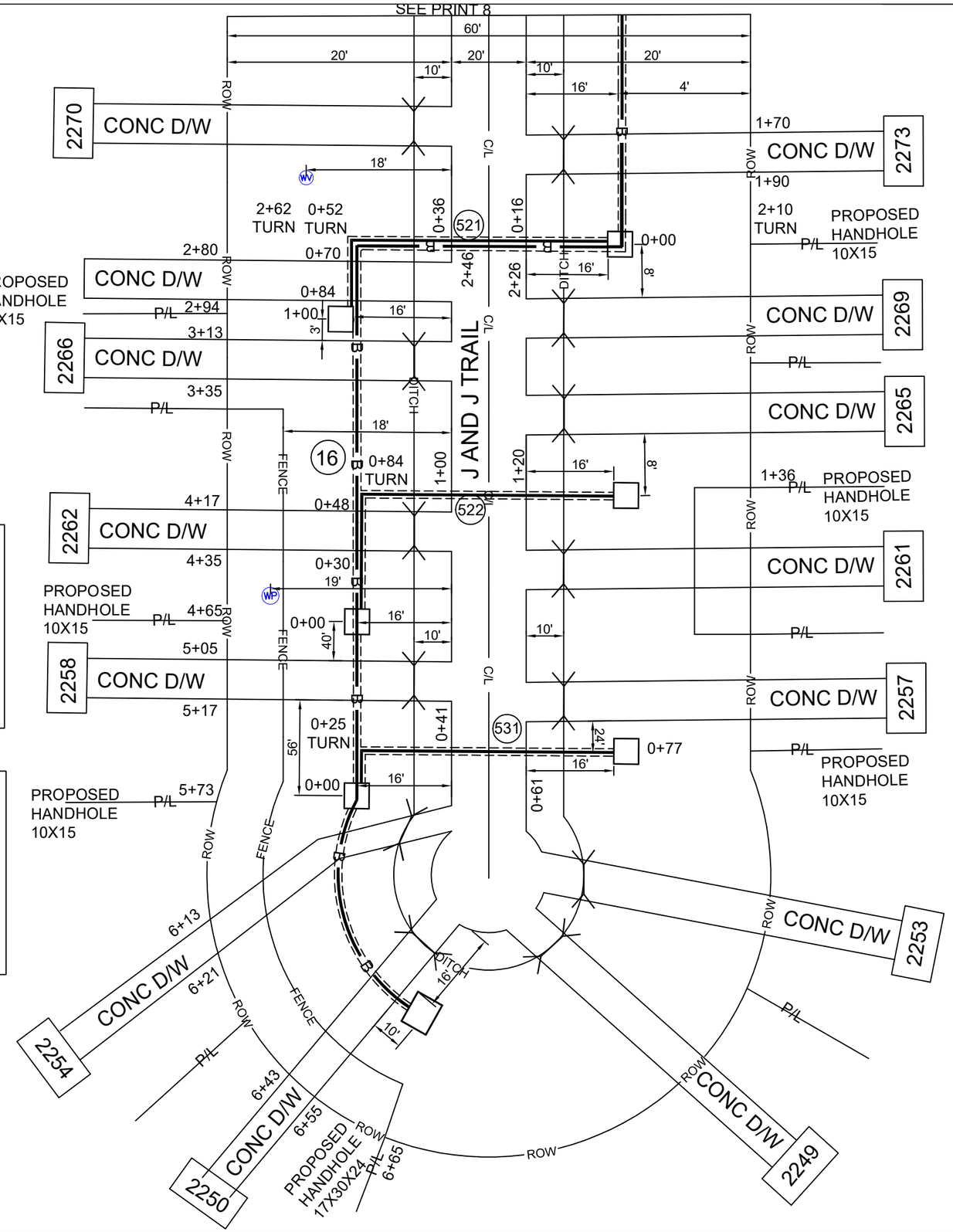
(521) 100' PROPOSED INNERDUCT-1

(522) 136' PROPOSED INNERDUCT-1

(531) 84' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 2257 J AND J TRAIL		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 15 OF 32

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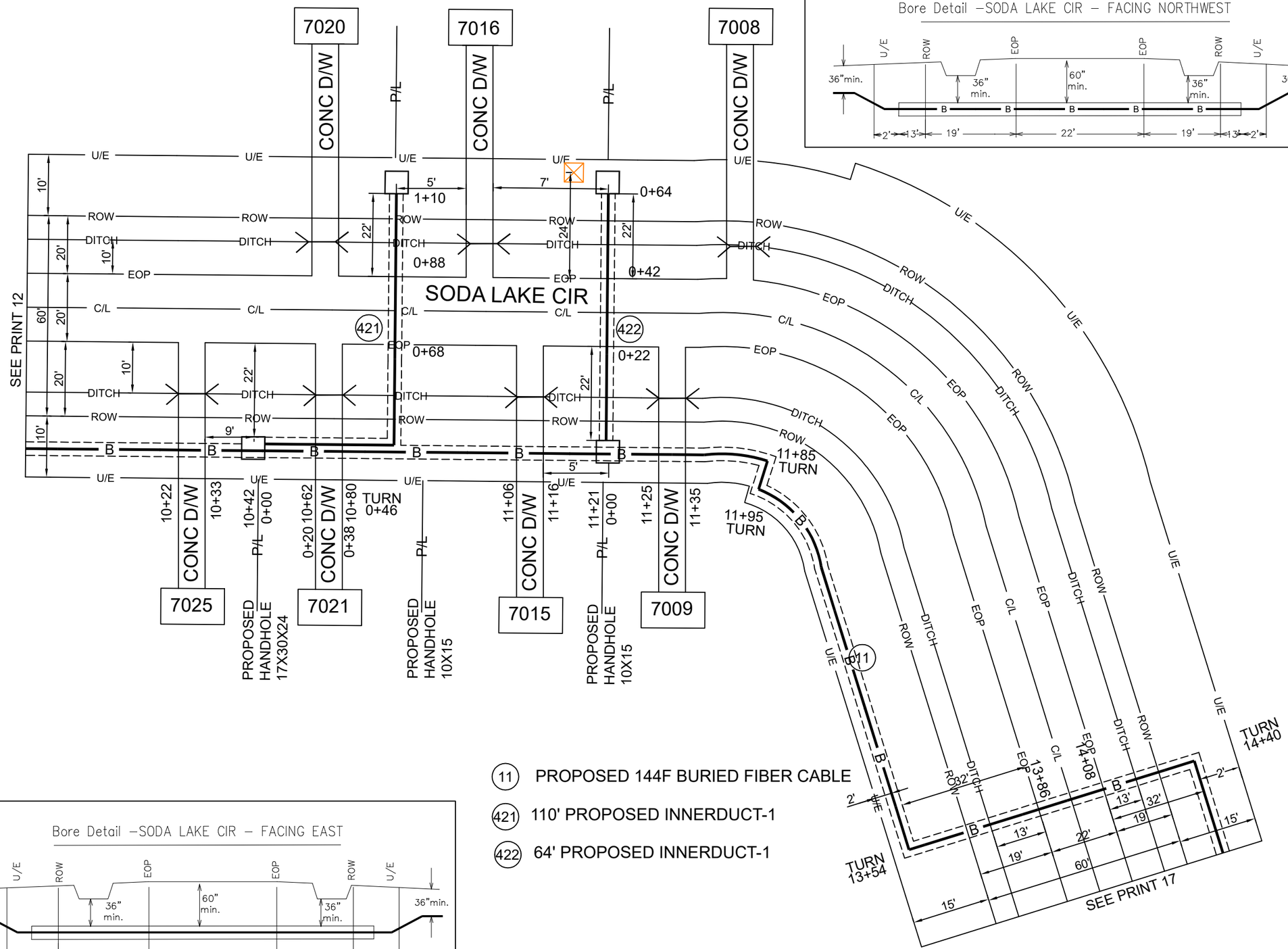

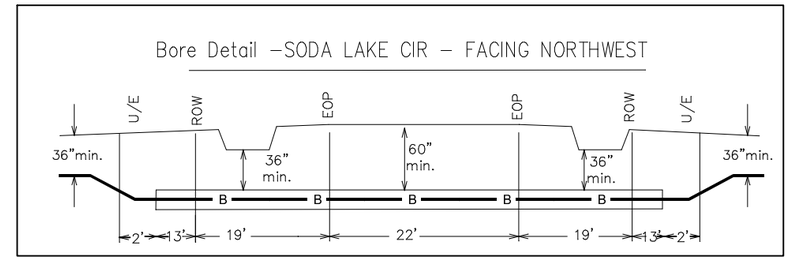

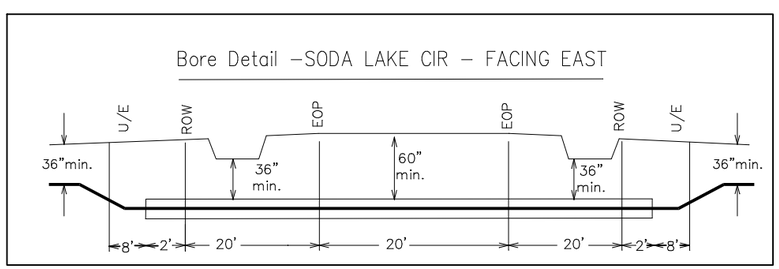

(11) PROPOSED 144F BURIED FIBER CABLE

(421) 110' PROPOSED INNERDUCT-1

(422) 64' PROPOSED INNERDUCT-1

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7009 SODA LAKE CIR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 16 OF 32

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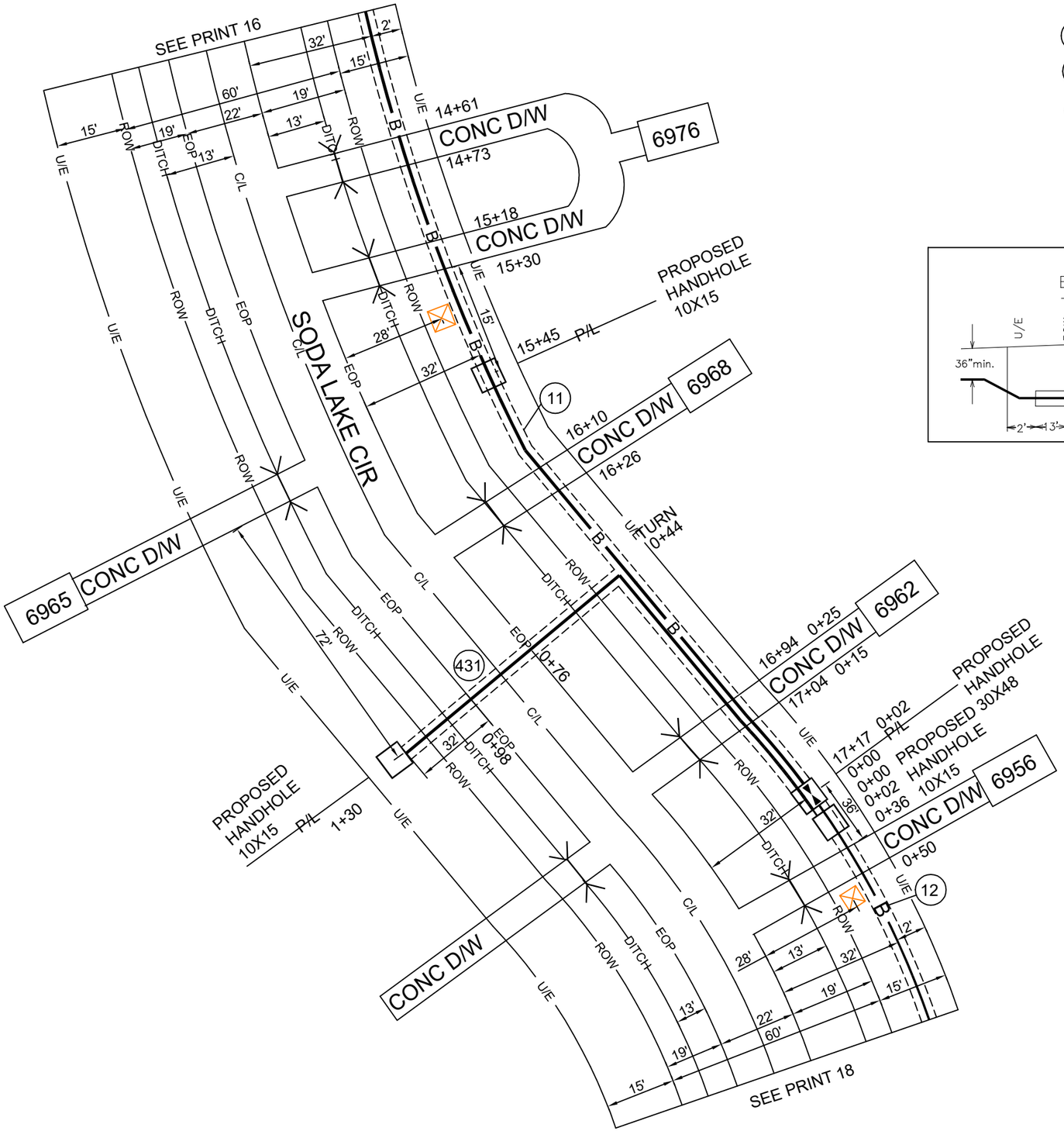
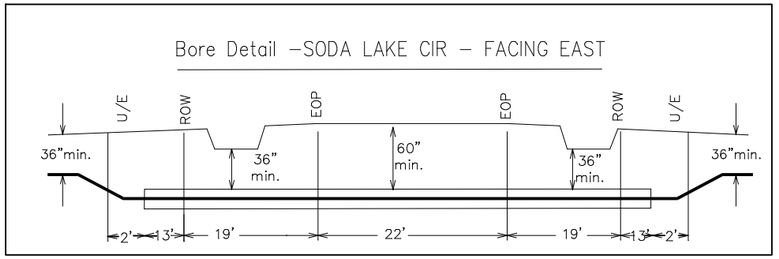
(11) PROPOSED 144F BURIED FIBER CABLE

(12) PROPOSED 72F BURIED FIBER CABLE

(431) 130' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	6968 SODA LAKE CIR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 17 OF 32

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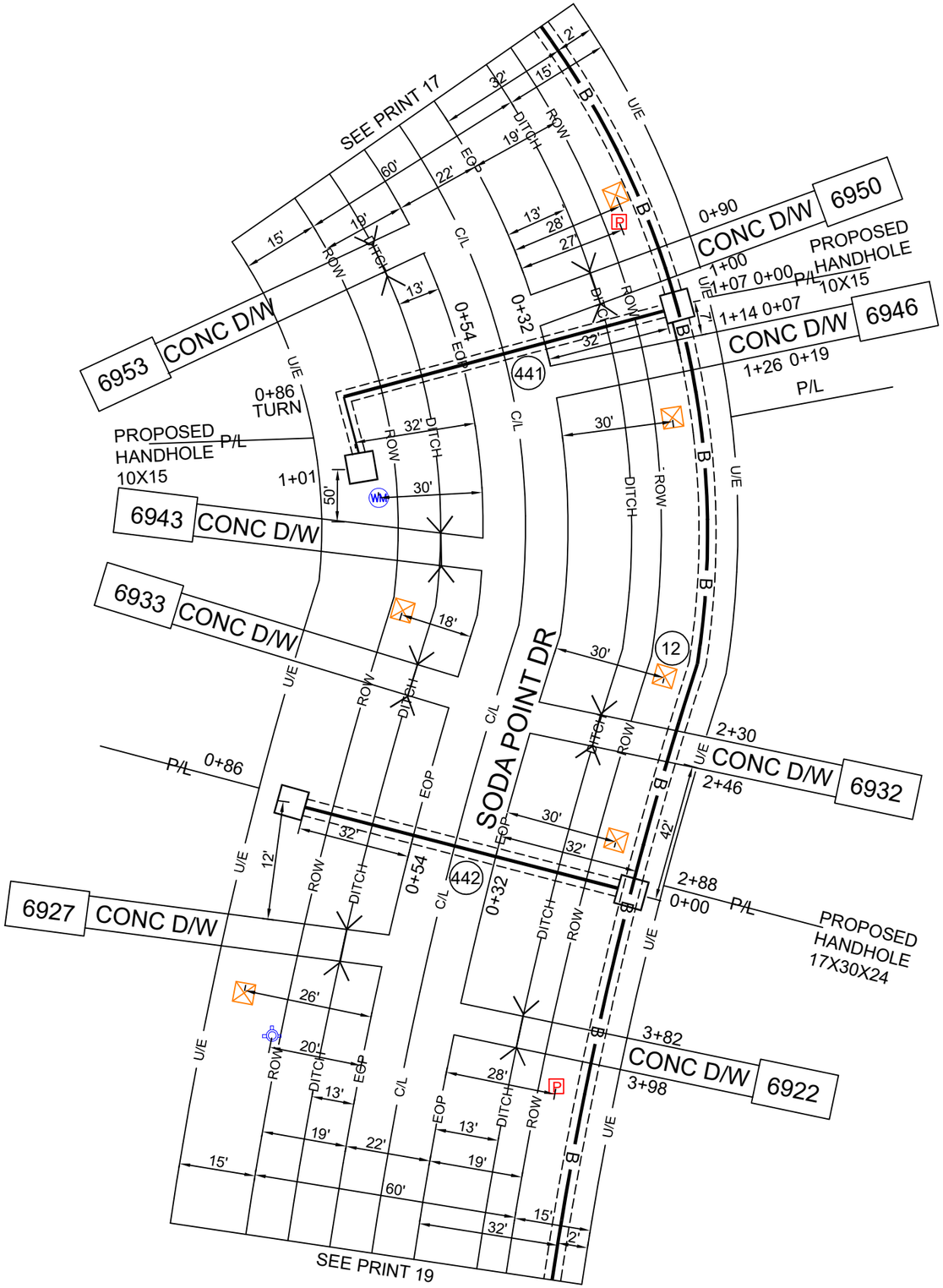
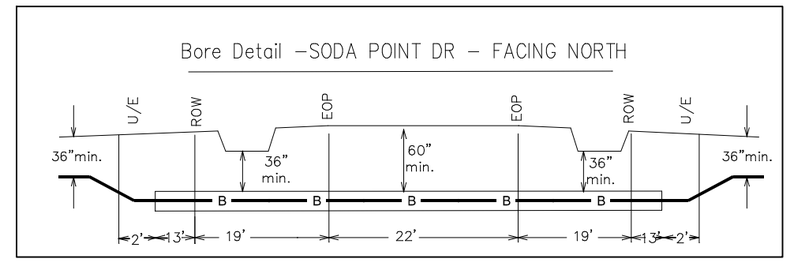
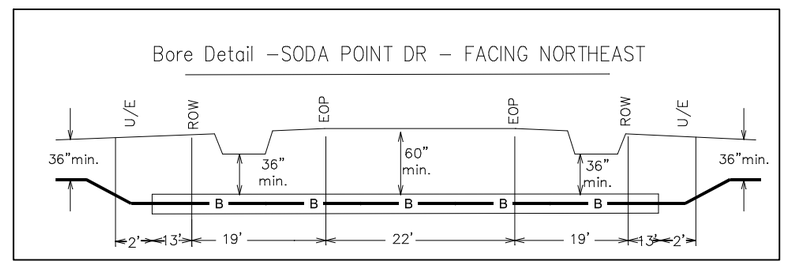
(12) PROPOSED 72F BURIED FIBER CABLE

(441) 100' PROPOSED INNERDUCT-1

(442) 86' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 6932 SODA LAKE CIR		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 18 OF 32

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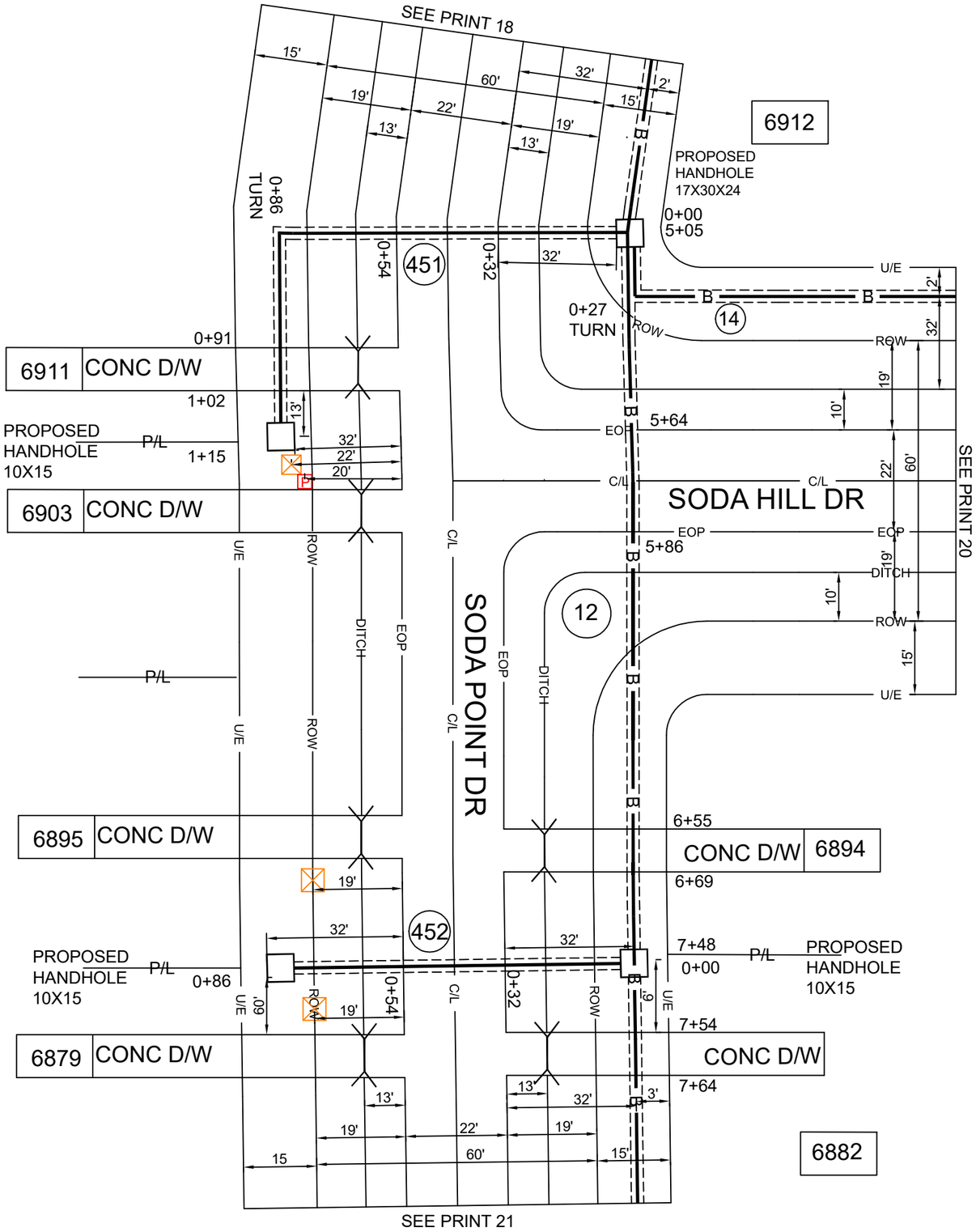
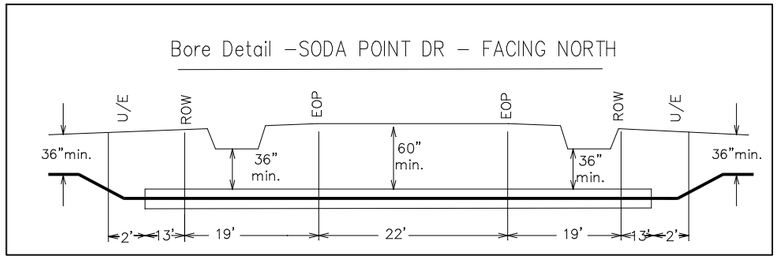


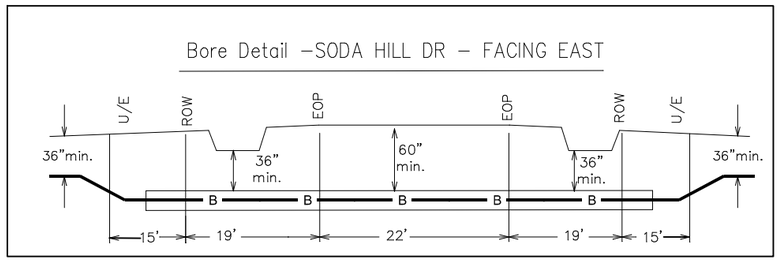
(12) PROPOSED 72F BURIED FIBER CABLE

(14) PROPOSED 24F BURIED FIBER CABLE

(451) 115' PROPOSED INNERDUCT-1

(452) 86' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	6894 SODA POINT DR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 19 OF 32

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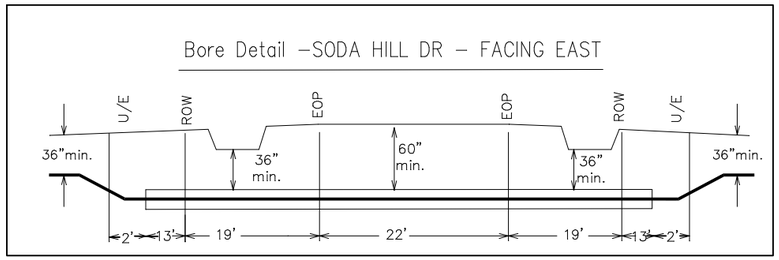
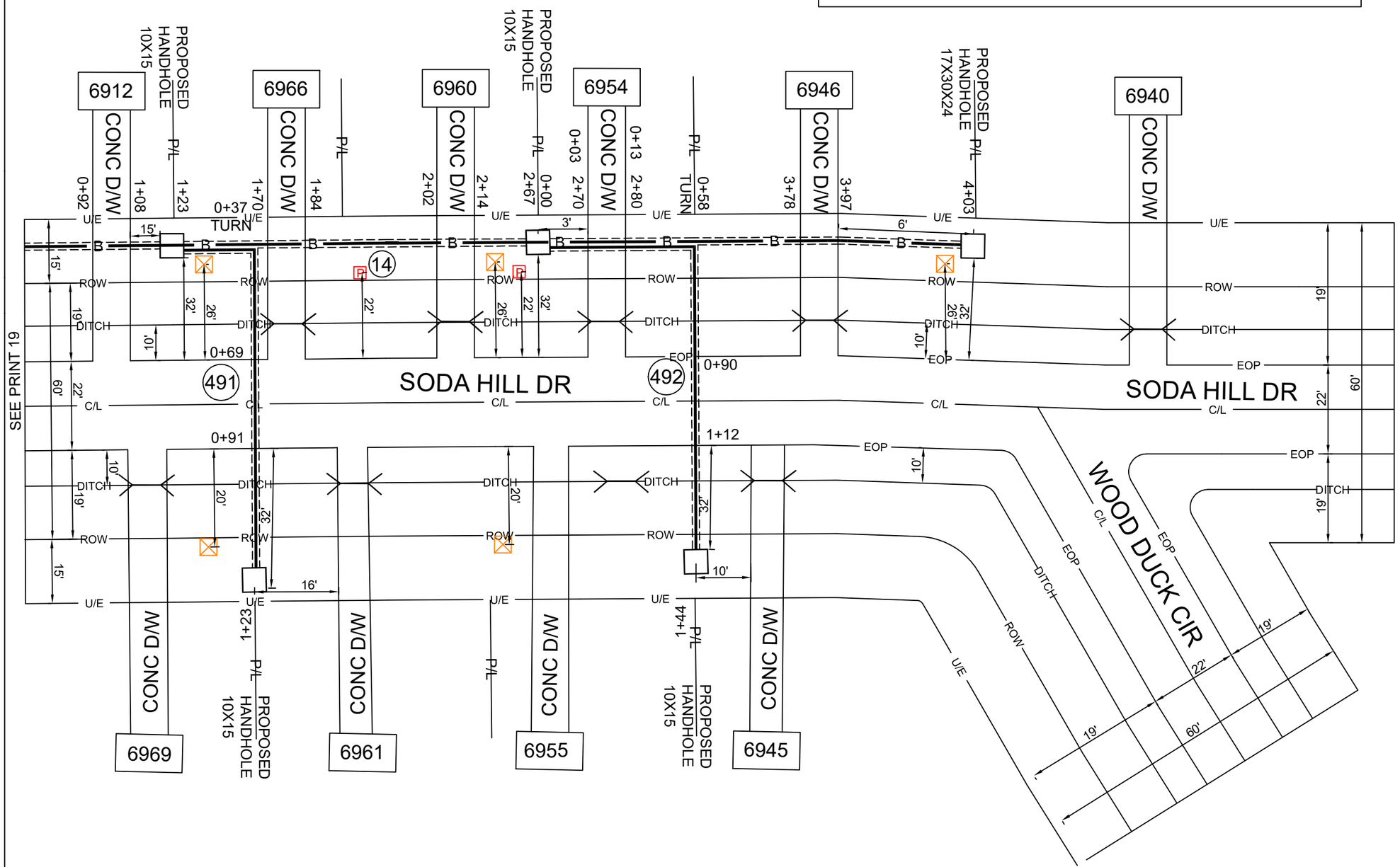
(14) PROPOSED 24F BURIED FIBER CABLE

(491) 123' PROPOSED INNERDUCT-1

(492) 144' PROPOSED INNERDUCT-1





N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	6946 SODA HILL DR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 20 OF 32

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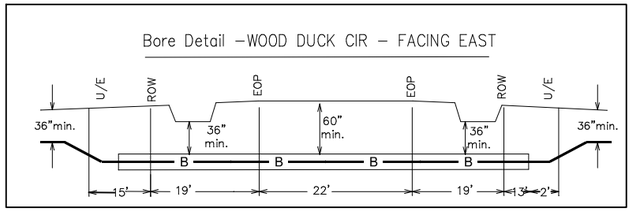

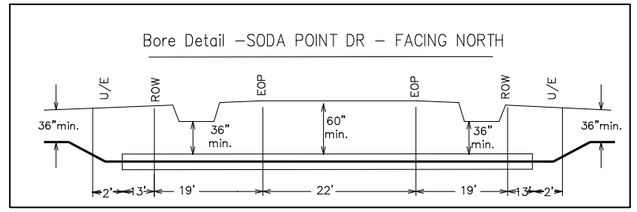

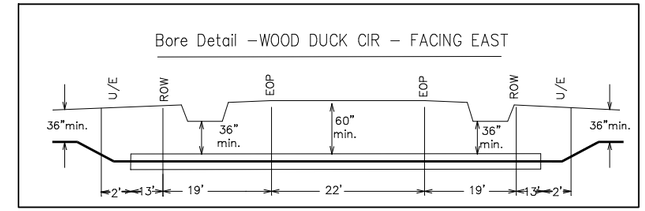

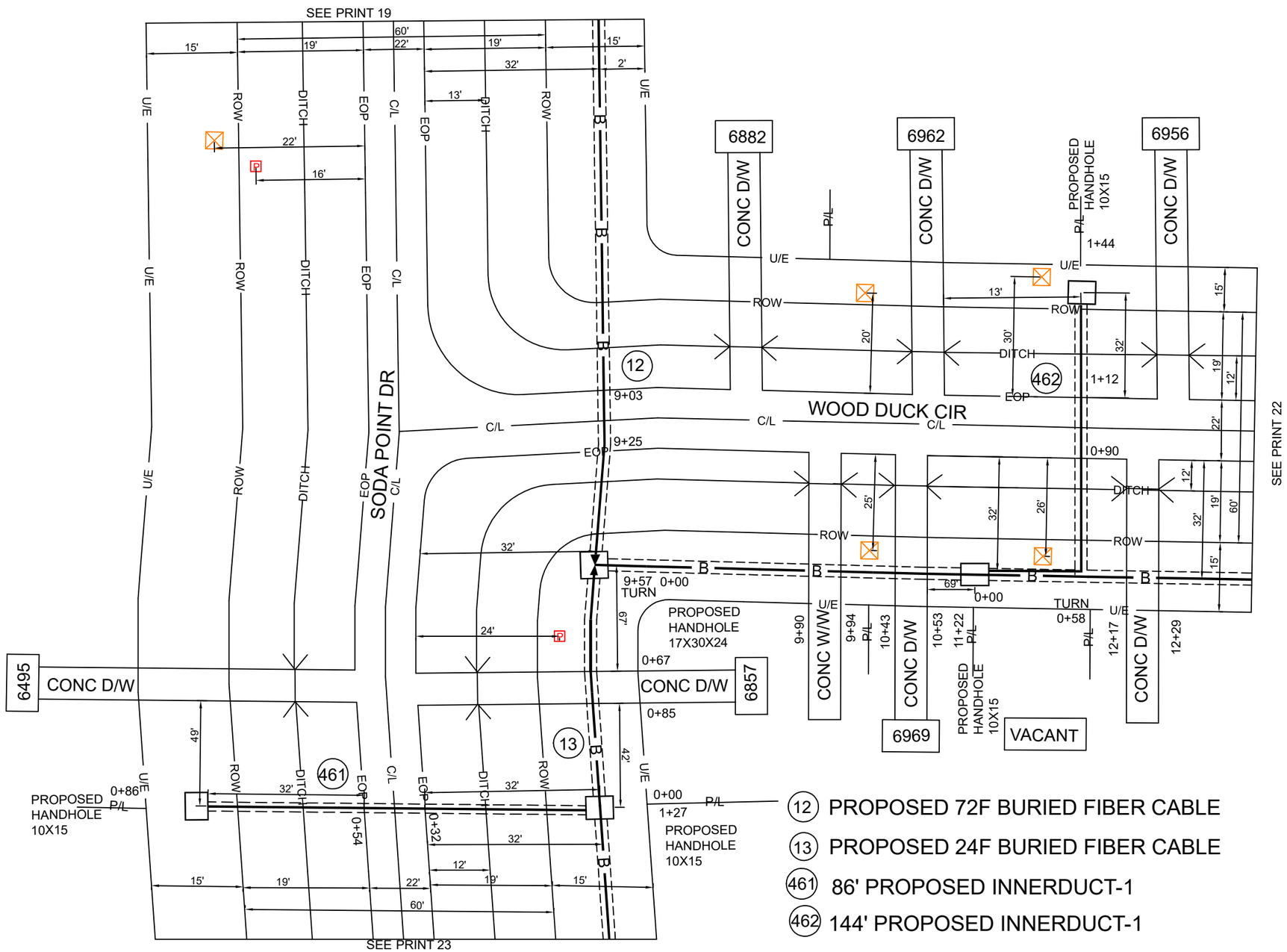

(12) PROPOSED 72F BURIED FIBER CABLE

(13) PROPOSED 24F BURIED FIBER CABLE

(461) 86' PROPOSED INNERDUCT-1

(462) 144' PROPOSED INNERDUCT-1

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 6962 WOOD DUCK CIR		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 21 OF 32

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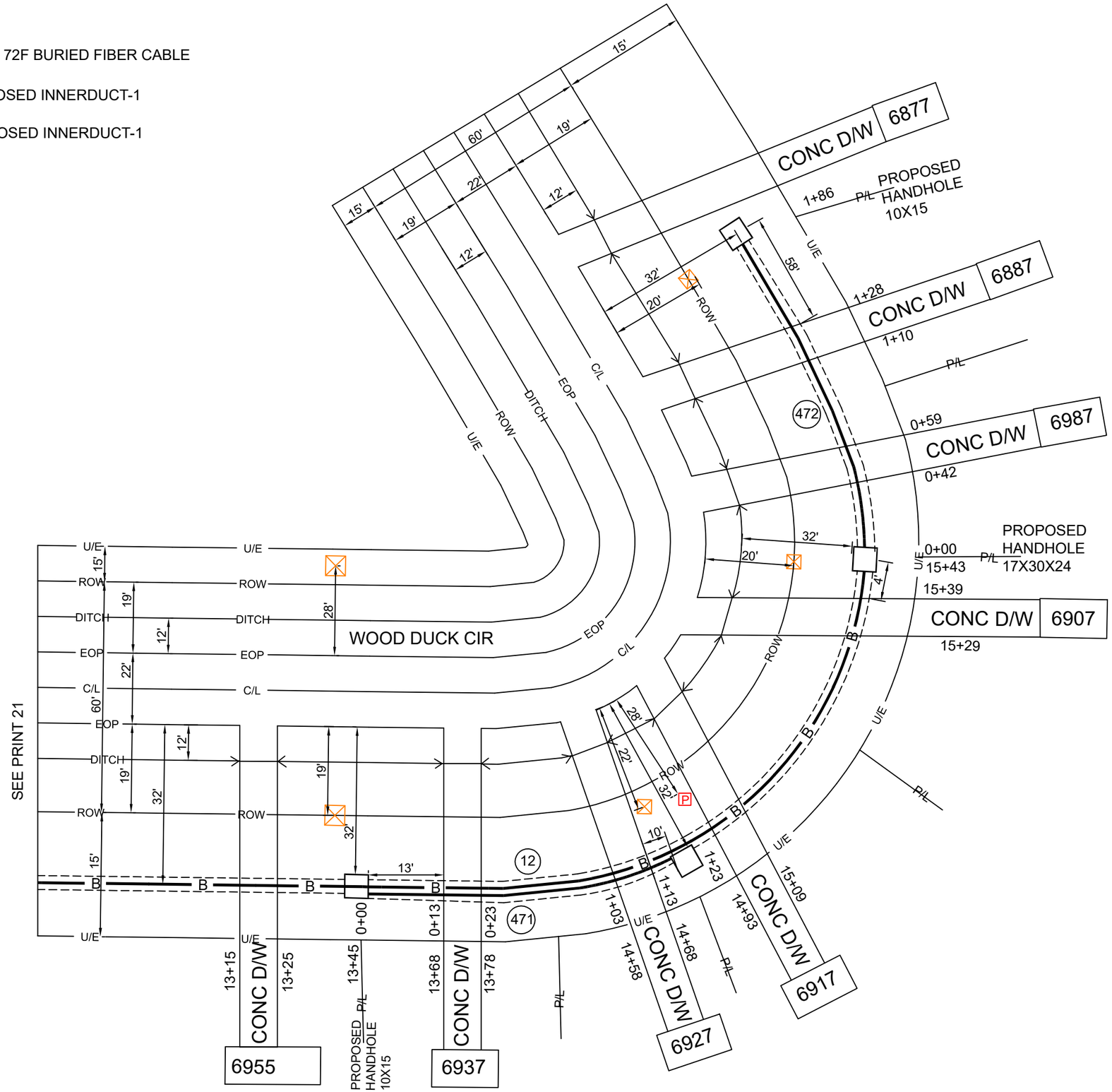
(12) PROPOSED 72F BURIED FIBER CABLE

(471) 123' PROPOSED INNERDUCT-1

(472) 186' PROPOSED INNERDUCT-1



BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 6907 WOOD DUCK CIR		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 22 OF 32

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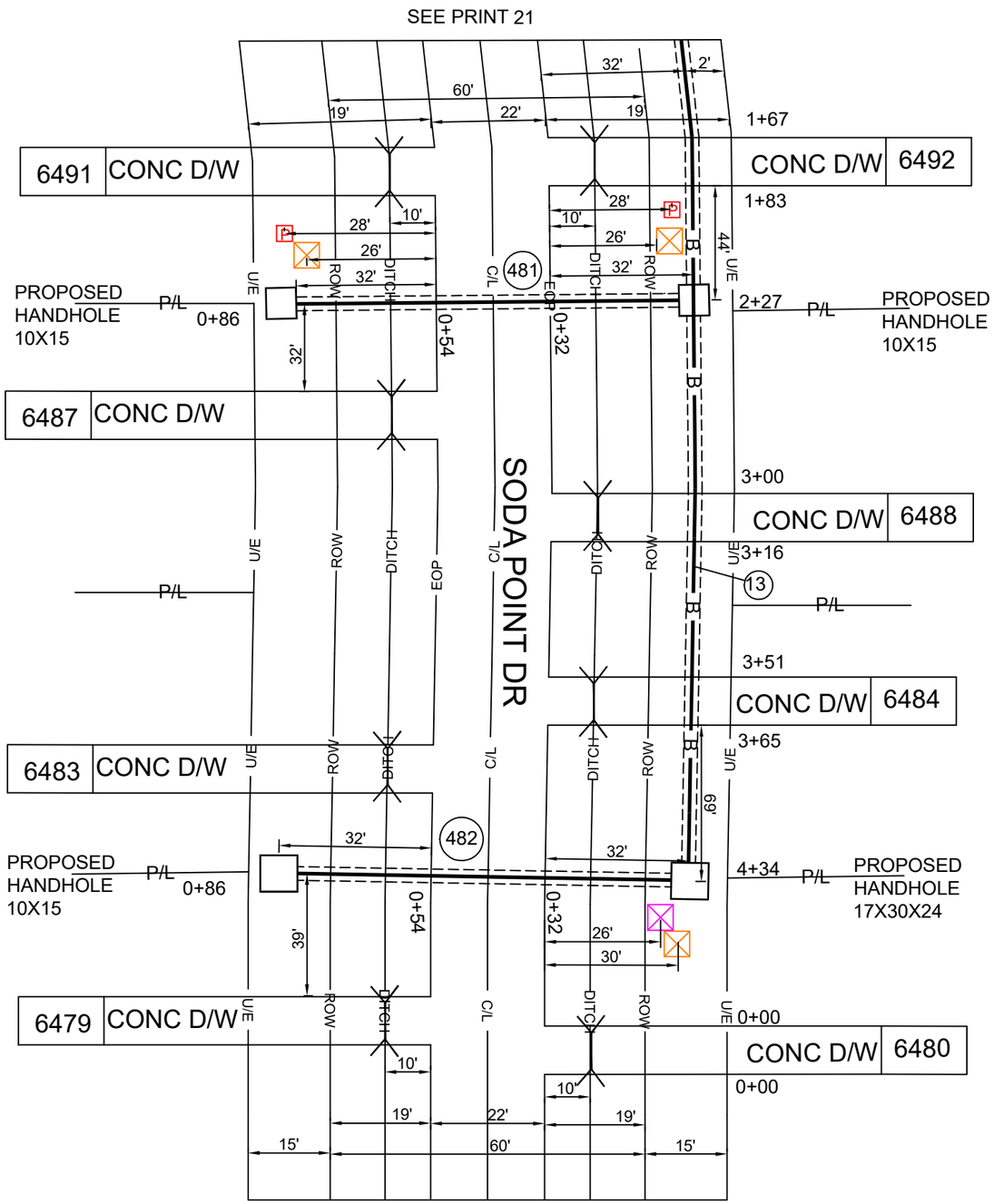

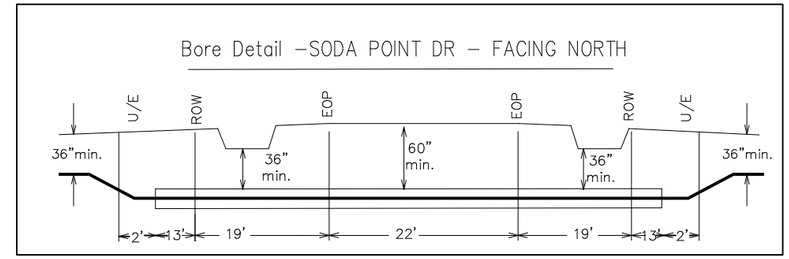

(13) PROPOSED 24F BURIED FIBER CABLE

(481) 86' PROPOSED INNERDUCT-1

(482) 86' PROPOSED INNERDUCT-1

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	6480 SODA POINT DR
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 23 OF 32

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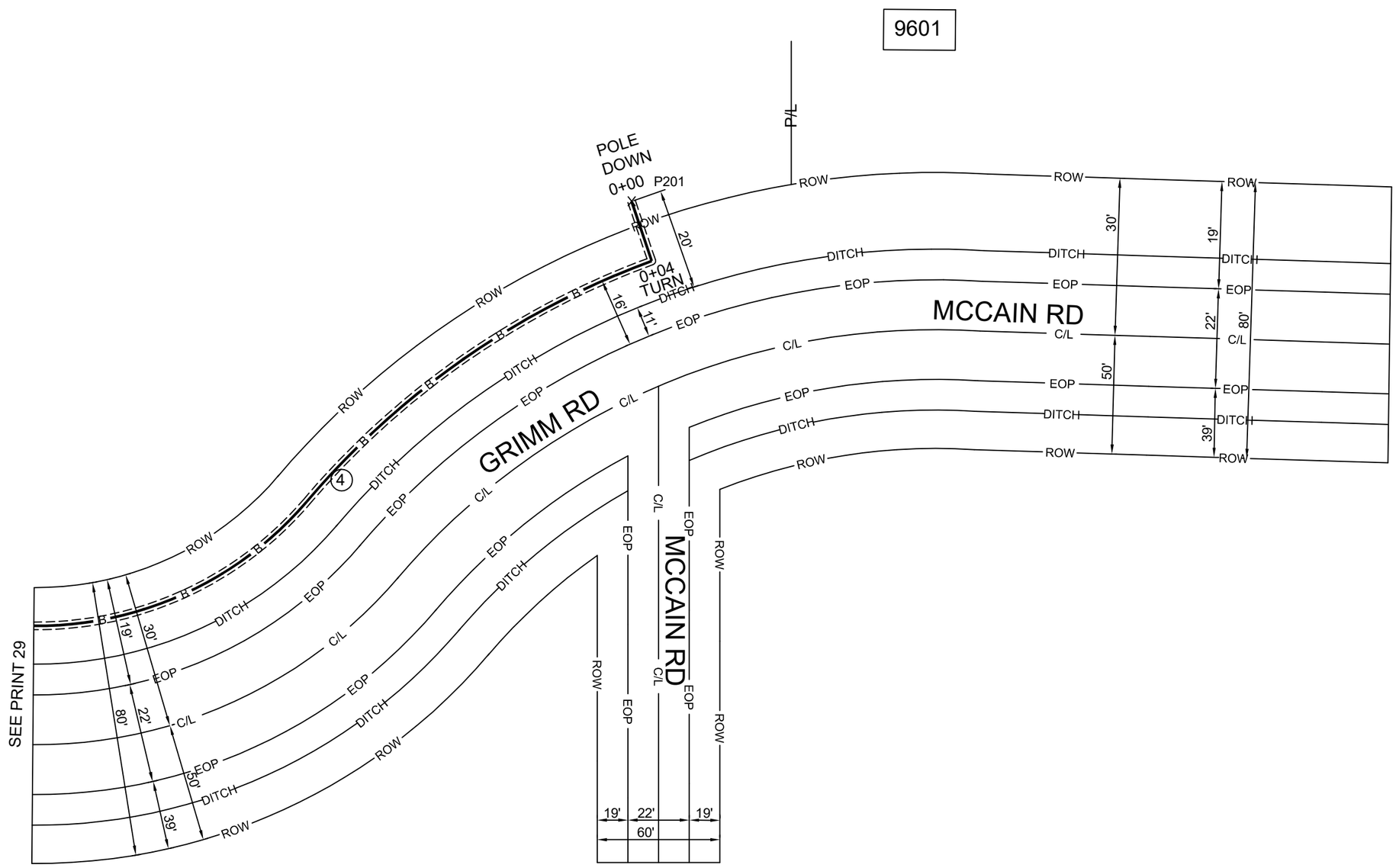
4 PROPOSED 48F BURIED FIBER CABLE



N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 9601 MCCAIN RD		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 24 OF 32

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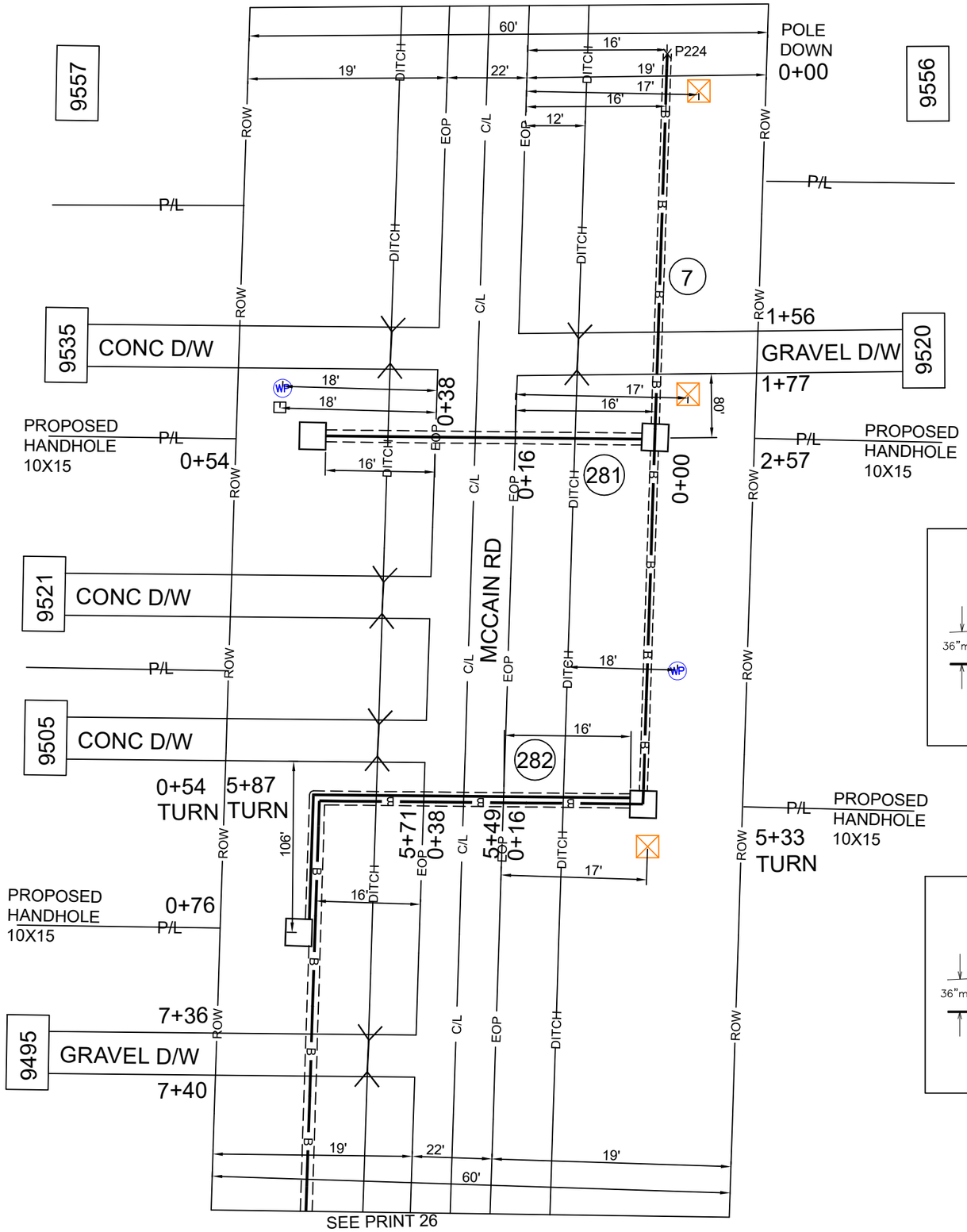
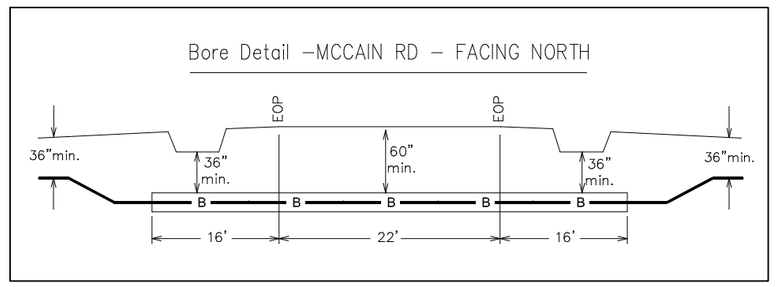
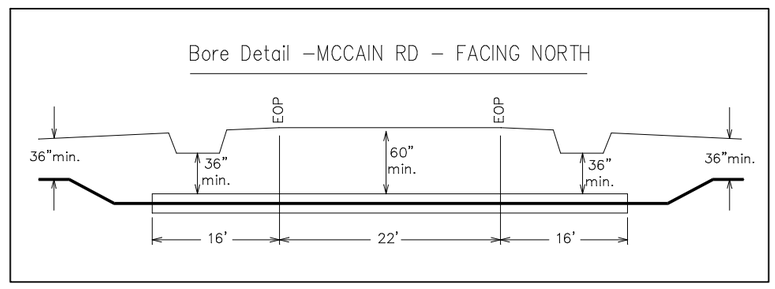


7 PROPOSED 48F BURIED FIBER CABLE

281 54' PROPOSED INNERDUCT-1

282 76' PROPOSED INNERDUCT-1





BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 9520 MCCAIN RD		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 25 OF 32

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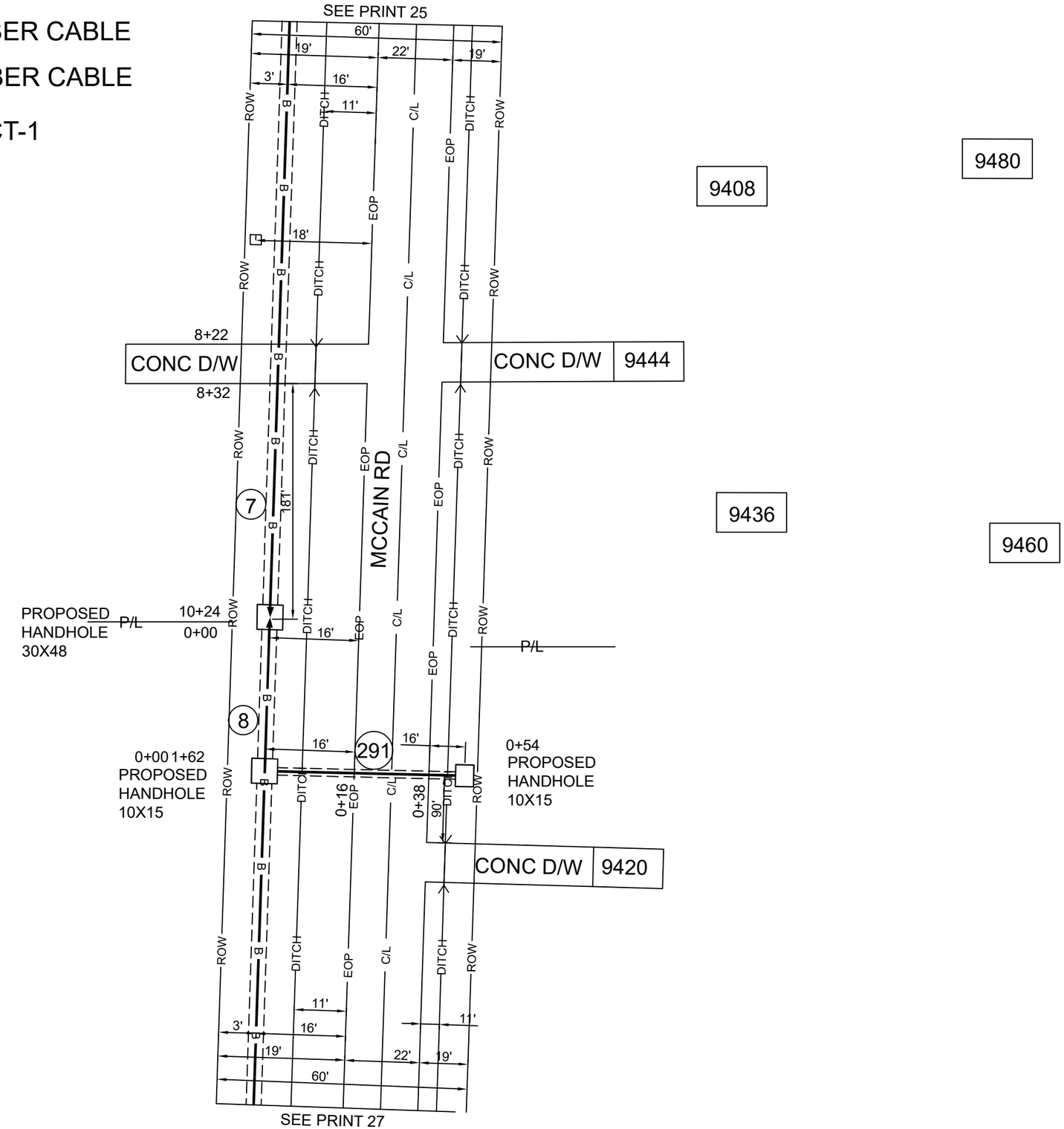
7 PROPOSED 48F BURIED FIBER CABLE

8 PROPOSED 24F BURIED FIBER CABLE

291 54' PROPOSED INNERDUCT-1



N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	9444 MCCAIN RD
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 26 OF 32

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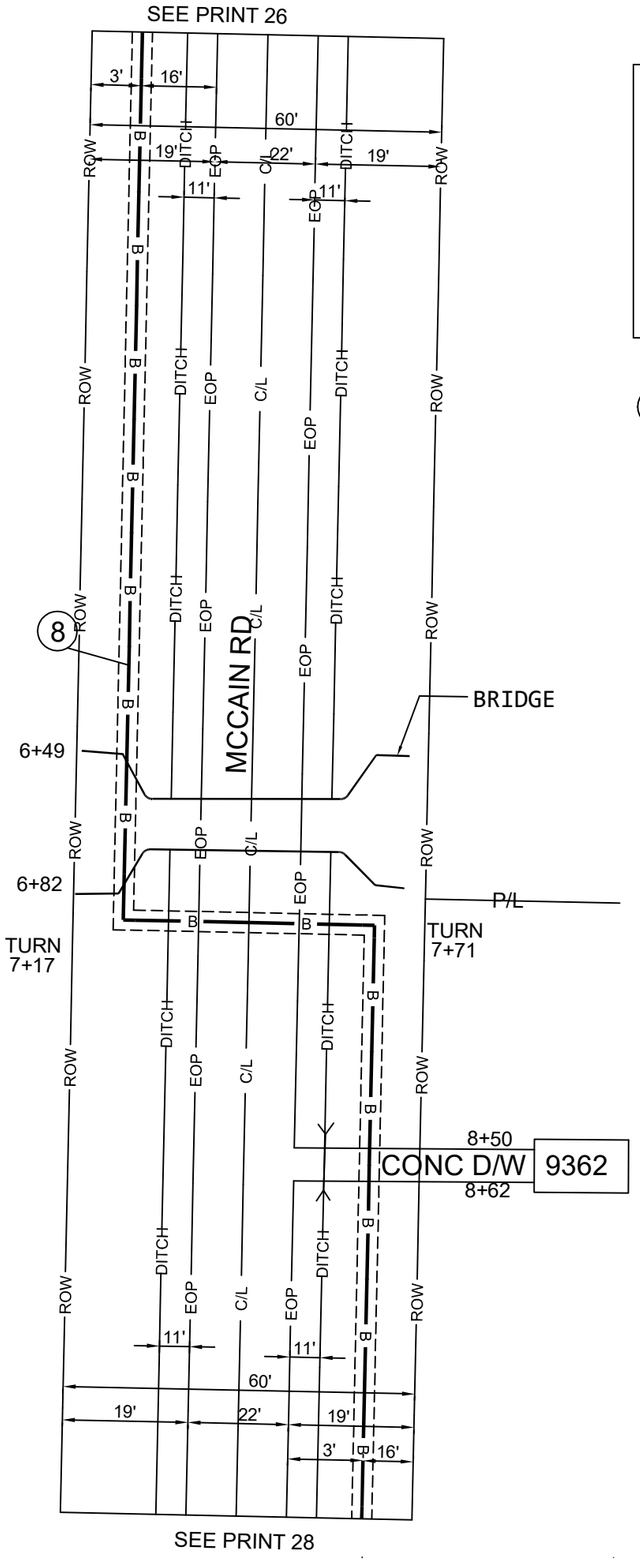
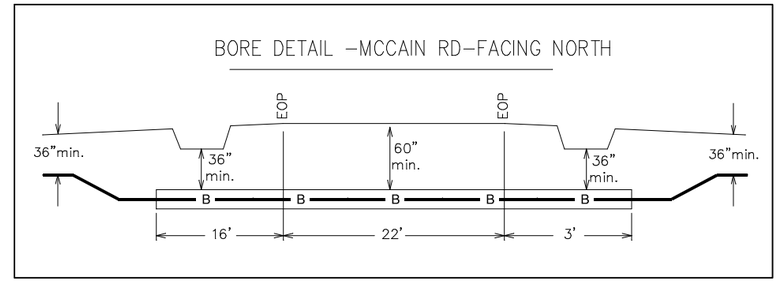
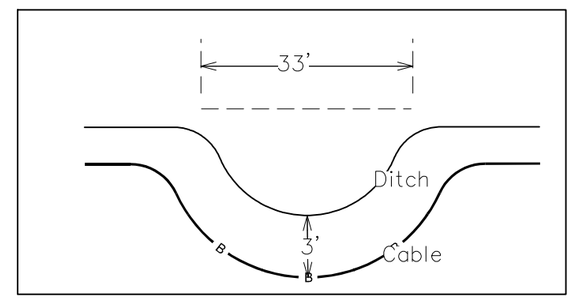




8 PROPOSED 24F BURIED FIBER CABLE



BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 9362 MCCAIN RD		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 27 OF 32

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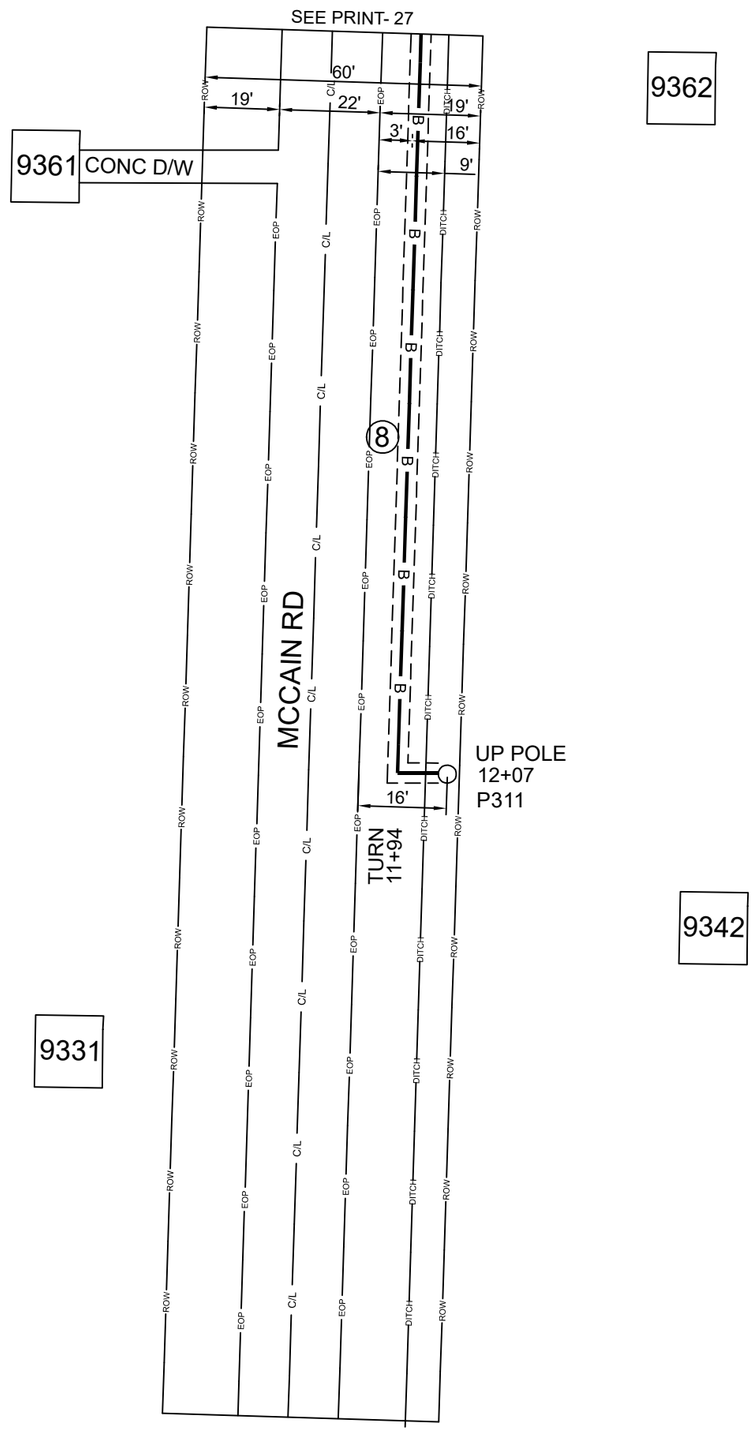
⑧ PROPOSED 24F BURIED FIBER CABLE



N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS: 9342 MCCAIN RD		
PARISH: CADDO		
PROJECT# A050L9Y		DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352	CLLI blnclama
PRIMARY ENGR : JUSTIN ASH		
ENGR .ID: JA877K		
PHONE #: 225-489-4528		PRINT: 28 OF 32

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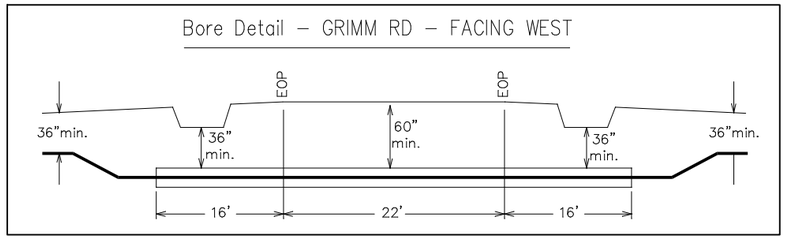
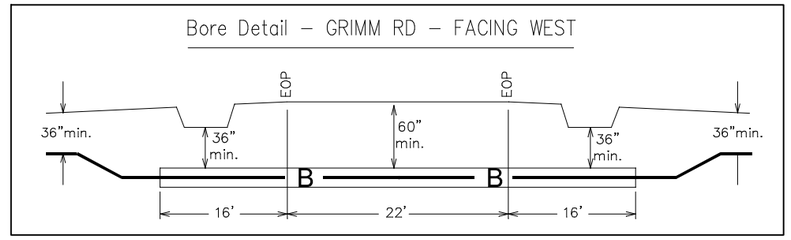
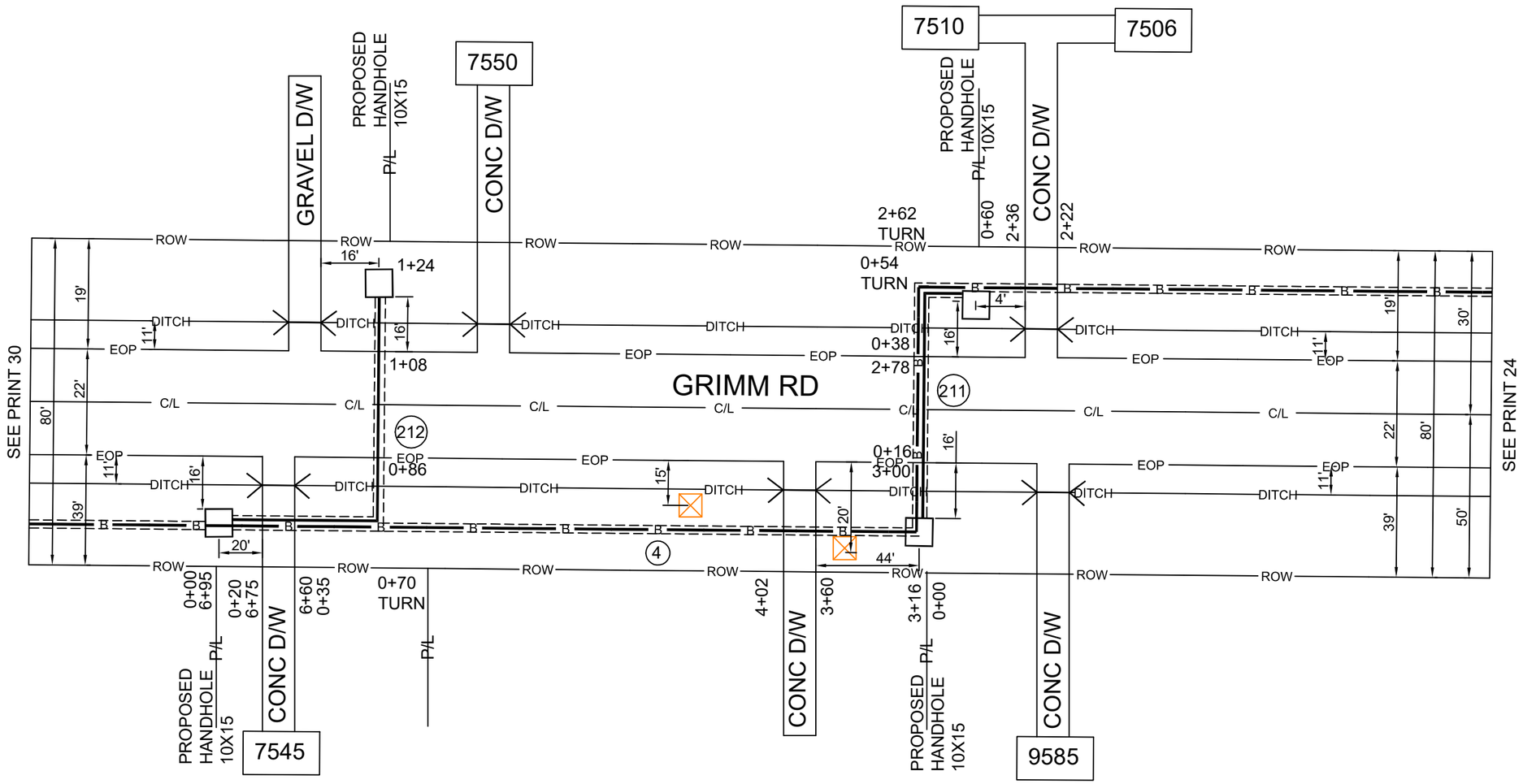
(4) PROPOSED 48F BURIED FIBER CABLE

(211) 60' PROPOSED INNERDUCT-1

(212) 124' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7545 GRIMM RD
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 29 OF 32

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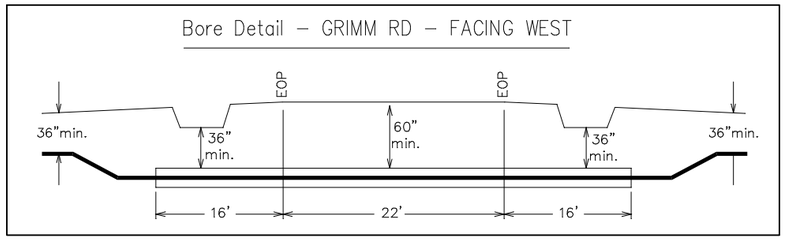
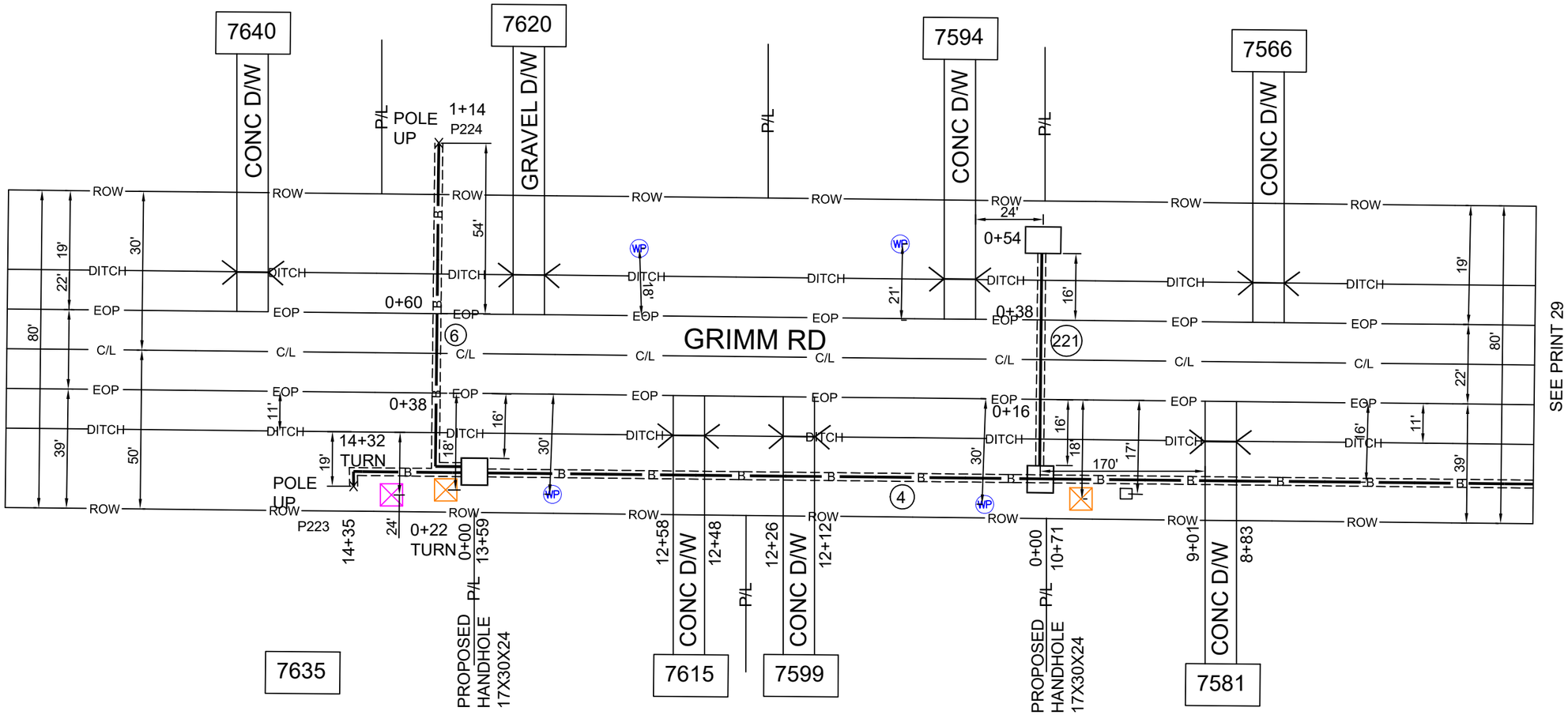
(4) PROPOSED 48F BURIED FIBER CABLE

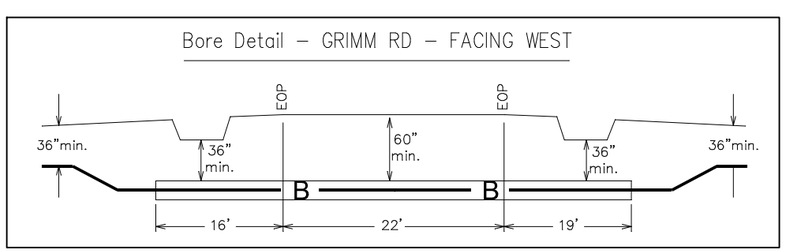
(6) PROPOSED 24F BURIED FIBER CABLE

(4A) PROPOSED 48F BURIED FIBER CABLE

(221) 54' PROPOSED INNERDUCT-1







BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7615 GRIMM RD
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929	GEO LOC K4352 / CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 30 OF 32

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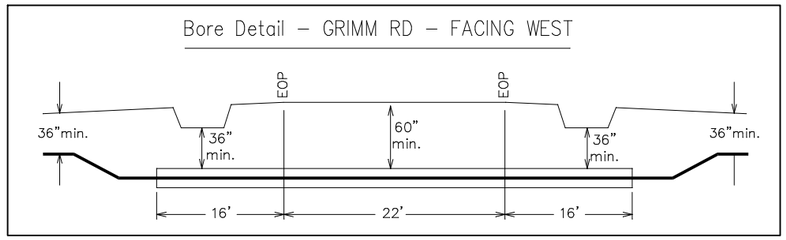
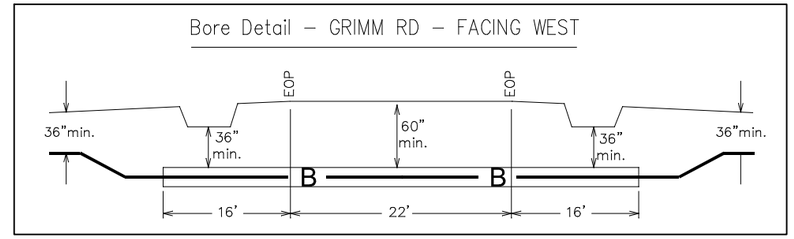
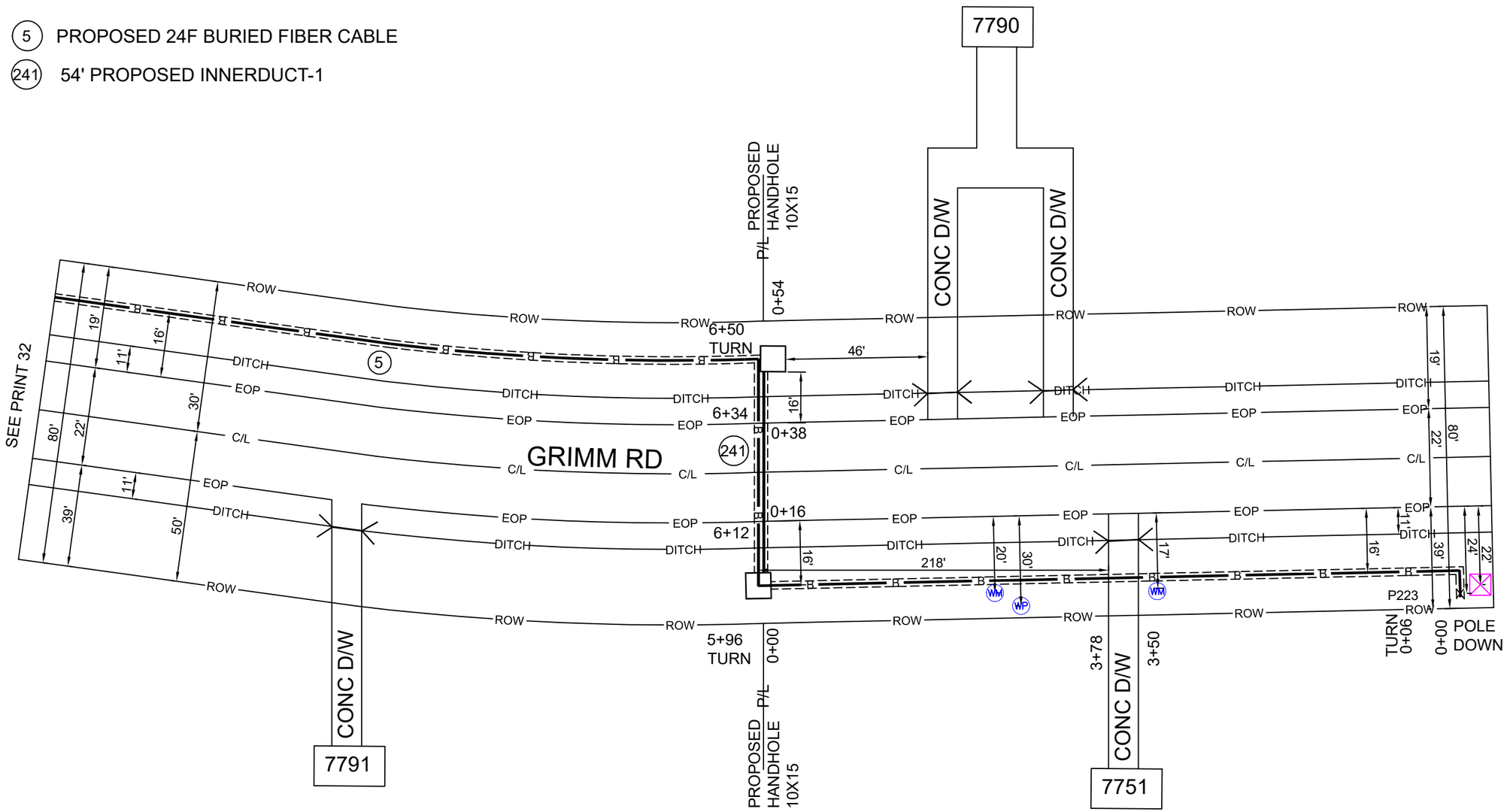




5 PROPOSED 24F BURIED FIBER CABLE

241 54' PROPOSED INNERDUCT-1



BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7751 GRIMM RD
PARISH:	CADDO
PROJECT# A050L9Y	DATE SVC REQ'D 06/21/2025
NPANNX 318929 / GEO LOC K4352	CLLI blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	PRINT: 31 OF 32

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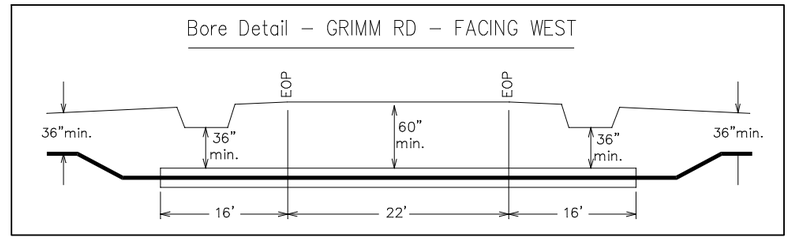
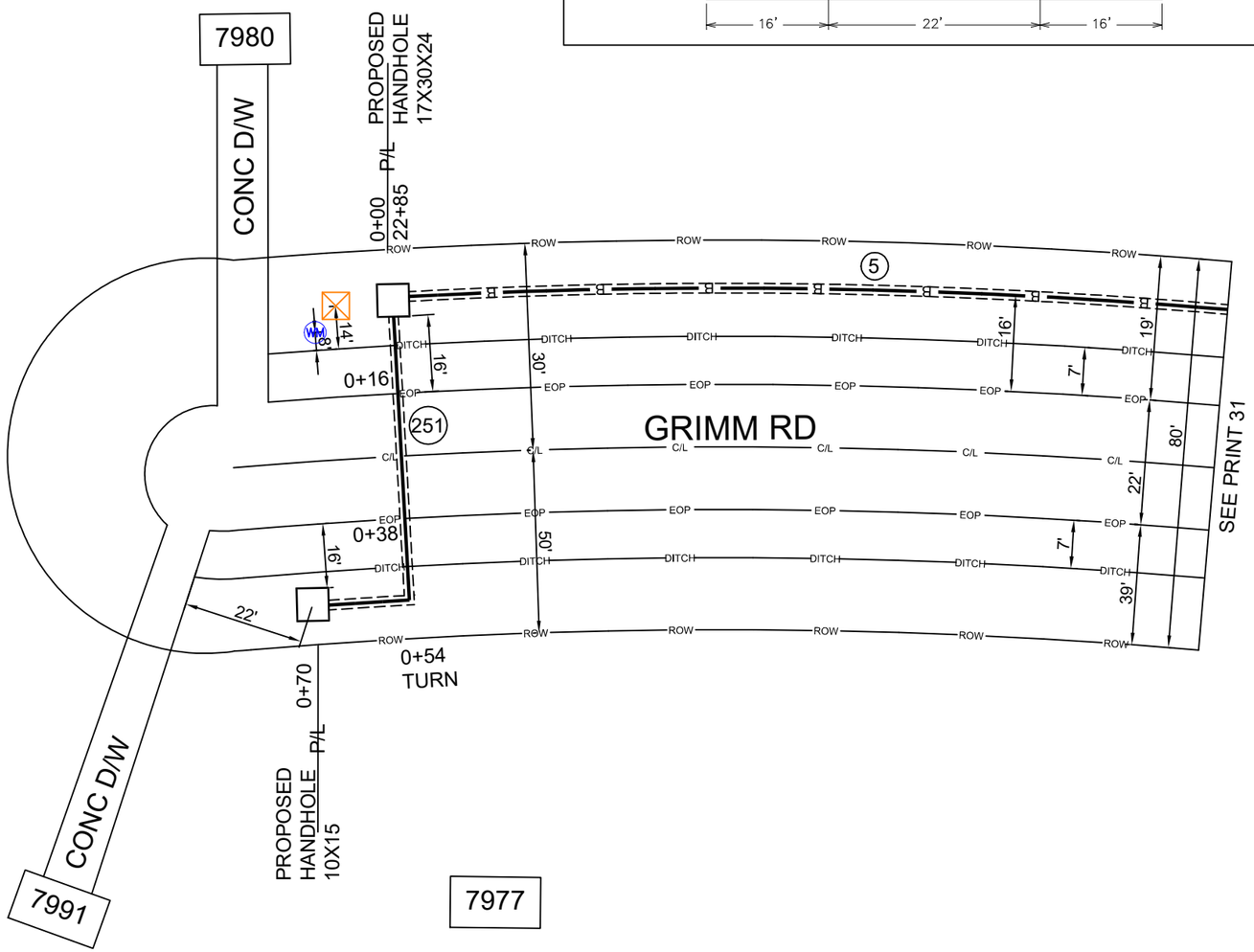
(5) PROPOSED 24F BURIED FIBER CABLE

(251) 70' PROPOSED INNERDUCT-1





N

BORE DEPTH 36" MINIMUM

DRAWING NOT TO SCALE

ADDRESS:	7977 GRIMM RD
PARISH:	CADDO
PROJECT# A050L9Y	**DATE SVC REQ'D** 06/21/2025
NPANNX 318929	**GEO LOC** K4352 / **CLLI** blnclama
PRIMARY ENGR :	JUSTIN ASH
ENGR .ID:	JA877K
PHONE #: 225-489-4528	**PRINT:** 32 OF 32

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