

VICINITY MAP N.T.S

KIND	YEAR	QTY.
3" ST	1922	480'
3" S	1923	320'
3" S	1907	50'
4" CIMJ	1949	3'
4" CIMJ	1960	6'
4" CIMJ	1957	53'
4" CIMJ	1958	162
4" CIMJ	1958	302'
4" SWPC	1983	302' 2'
4" CIMJ	1955	344'
4" CIC	1936	454'
6" SC	1935	11
4" CIC	1936	701'
6" SC	1935	7'
4" CIC	1940	24'
4" ST	1928	140'
4" CIMJ	1954	450'
4" ST	1923	1862'
6" SC	1929	54`
4" P7+PH	2005	16
4" SC	1923	2`
4" ST	1907	1200'
4" CIMJ	194û	343'
6" SC	1929	776'
6" CIMJ	1953	41'
6" CIMJ	1953	123'
6" CIMJ	1948	181
6" CIMJ	1955	335'
6" CIMJ	1953	399'
6" CIMJ	1955	40'
6" CIMJ	1955	140
6" CIMJ	1955	9'
6°CIMJ	1985	4'
6" CIMJ	1955	116
6°CIMJ	1971	93'
6" CIMJ	1985	4`
6" CIMJ	1985	4'

MAIN ABANDONMENT

	WELDING PROCEDURE(S) REQUIRED				PIPE_I
	<u>REGOINED</u>	SIZE		KIND	) ТНІС
	SPEC. #	4"		PL	
	SPEC. #	6"		PL	
	SPEC. #	4"		STL.	
	SPEC. #	12"		ΡL	
	SPEC. #	12"		STL.	<u> </u>
		T			T
SYSTEM OPERATION SUPERVISOR	DESIGN REVIEW OF				N ENGINE
VALVES AND NUMBERS REVIEWED	COMPLETED CONSTRUCTION	JOB			
REVIEWED BY	SPONSOR DATE		INSPECT VISUAL	IDN:	
DATE	FIELD CHANGE REQUEST DOCUMENT REQUIRED: YES NO			ON OF	PIPE COATI
VALVES THAT HAVE BEEN	TRANSMISSION DESIGN DOCUMENT		GOOD		
ABANDONED AND BOX REMOVED	REQUIRED: YES NO				нескер 🗌
L	FIELD PRESSURE	TEST	NO CHE	CKED	
R R	ALL PIPELINES REQUIRED TESTING BE		CING INTO		
	SERVICE. PRESSURE CHARTS AND FO FORWARDED TO GAS ENGINEERING AN	DRMS SHO	ULD BE		SUPERVISOF RECORDED
· · · · · · · · · · · · · · · · · · ·	REQUIRED TEST PRESSURE RANGE:				
B	MIN PSIG TO MAX				DATE
	HOURS MEDIUM				STARTED. DATE
	TESTED BY			,	COMPLETED.
			CODES		0. #
	INSTALLATION		10519	<u> </u>	3043
	ABANDONMENT		10519		
	RENEW SERVICE M-C		510519		
	RENEW SERVICE C-M RELOCATE METER		S10519		
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	MAP_NO.   S   O   1	I E			- 4

AUTHORIZED January 31, 2008 CONSTRUCTION DRAWING

REVISIONS

**CPCN** Filing April, 2008 Module 316

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GAS DEPARTMENT DUKE ENERGY



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845553

SOUTHEAST DISTRICT

MAIN ABANDONMENT CONSTRUCTION NOTES: KIND YEAR QTY. 1.) CONTACT GAS SYSTEMS OPERATIONS SUPERVISOR PRIOR TO STARTING JOB TO VERIFY GAS FLOW 177' 6" CIMJ 1949 6' 6" CIC 1949 2.) CONTACT PRESSURE SUPERVISOR FOR RECONNECTION OF CONTROL LINE 6" SWPC 1985 18 14 6" SW+PHPC 1985 4" SWPC 1988 18' 1941 505 6" CIMJ OF KENT, MIL 6" SC 6" CIMJ 1929 360 TE OF KENTUC 429' 1955 6" CIMJ 1956 512' 6" SC 1931 826' G. J. HEBBELER 18325 CENSE 4/2-9(08 Lay), Albert 1935 11' 6" SC 12" CIMJ 344' 1941 591' 12" CIMJ 1952 6" CIMJ 105' 3` 1952 6" SWPC 1985 4" SWPC 1985 2 RECEIVED MAY 0 5 2008 NOF KEN PUBLIC SERVICE COMMISSION T.D. 0 HONN 7598 CENSE SSIONAL EN SIONAL ENV YORIN PERMIT(S) REDUIRED INSTALLED ON JOB City of Fort Thomas EST. QUANTITIES ACTUAL QUANTITIES WALL Northern Kentucky Water District ICKNESS Northern Kentucky Sonitation District 7864' 4320 \_\_\_\_\_ .188 24` UTILITY LOCATION CONTACTS \_\_\_\_\_20` -----TELEPHONE: 513-533-3154 16' .219 TOTAL ACTUAL INSTALLED ELECTRIC: 513-421-9500 SAN SEWER: 859-578-7460 EERING STORM SEWER: 859-578-7460 OSANTEST CONN PER STANDARD 7.71 859-441-0482 WATER: NO PROPOSED 14 NO. INSTALLED CABLE T.V: 859-431-0300 MUNICIPALITY: 859-859-3666 NO. TESTED OK \_\_\_\_\_ (P/S INDICATOR) ATING WHEN PLASTIC SEPARATIONS INSTALLED CONTINUITY OF COUPLINGS CHECKED POOR GAS CONTACTS CASING CHECKED FOR SHORT CONSTRUCTION: S. FARLEY (W): 513-287-2588 SUPERVISOR BLOCK OR OR CONTRACTOR ENGINEERING SPONSOR: J. BETSCH (W): 513-287-1724 (C): 513-520-3837 DATE PLACED PERMIT NO. EMS 7-20-08 DRAWN MOD 316 CHECKED BNP 8-10-06 BNP 9-20-06 APPROVED MAIN REPLACEMENT CLOSED BY EST. FOOTAGE PASSPORT# 12.244`

FORT THOMAS, CAMPBELL CO.

DRAWING NO.

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#### DIRECT FIELD PRESSURE TEST ALL PIPELINES REQUIRE TESTING BEFORE PLACING INTO SERVICE, PRESSURE CHARTS AND FORMS SHOULD BE FORWARDED TO GAS ENGINEERING AND PLANNING. ALL JOINTS MUST BE SOAP TESTED PER STD. 2 18.52: REQUIRED TEST PRESSURE RANGE: NIN. \_\_\_\_\_\_PSIG TO MAX. \_\_\_\_\_PSIG HOURS ...... MEDIUM ..... TESTED BY \_\_\_\_\_ DATE \_\_\_\_\_ STREET \_\_\_\_\_ FROM \_\_\_\_\_\_ TO \_\_\_\_\_

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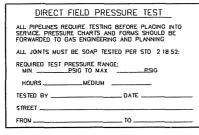
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#### DIRECT FIELD PRESSURE TEST ALL PIPELINES REQUIRE TESTING BEFORE PLACING INTO SERVICE, PRESSURE CHARTS AND FORMS SHOULD BE FORWARDED TO GAS ENGINEERING AND PLANNING ALL JOINTS MUST BE SOAP TESTED PER STD. 2 18 52: REQUIRED TEST PRESSURE RANGE: MIN \_\_\_\_\_\_PSIG TO NAX. \_\_\_\_\_PSIG IESIED BY \_\_\_\_\_ DATE \_\_\_\_\_ STREET \_\_\_\_\_ FRON \_\_\_\_\_\_ 10 \_\_\_\_\_



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ALL JOINTS MUST BE SOAP TESTED PER STD. 2.18 52:
REQUIRED TEST PRESSURE RANGE: MINPSIG TO NAXPSIG
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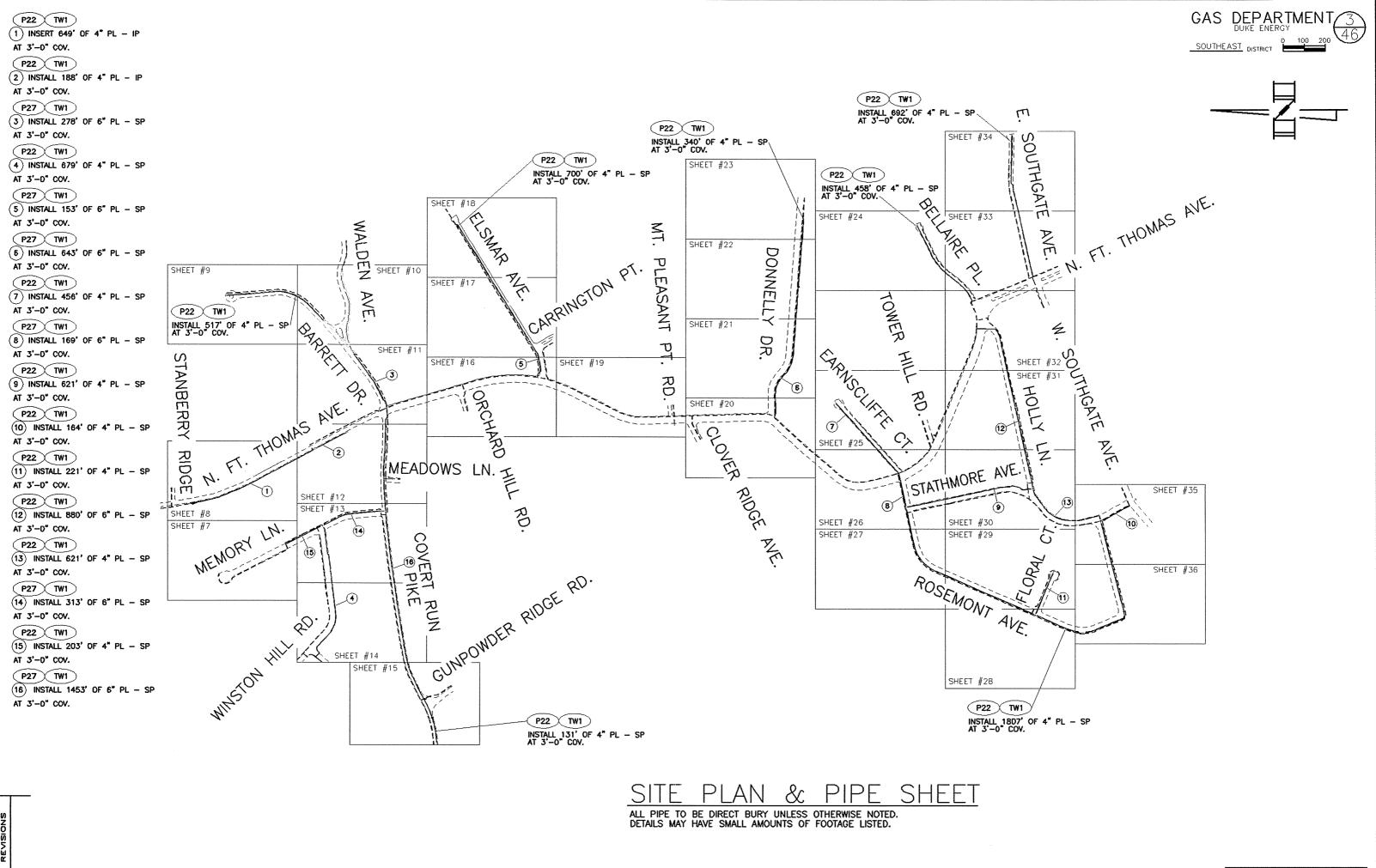
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ALL JOINTS NUST B	E SOAP TEST	ed per st	D. 2.18.52:
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HOURS			
TESTED BY		DATE	
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FROM		to	

SERTION FIELD PRESSURE TEST	
elines require testing before placing into Pressure charts and forns should be RDED to gas engineering and planning .	
NTS NUST BE SOAP TESTED PER STD. 2.18.52:	
ED TEST PRESSURE RANGE: PSIG TO MAXPSIG	
SNEDIUM	
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## GAS DEPARTMENT

SOUTHEAST DISTRICT

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			** SERVICE CH												
			(SUBJECT TO					TOK)						JCF	
			(SUBJECT TO	JINI	NDANI			HOUSE	UETER	5' X 5'	4' X 2'	4' X 2'	4' X 2'	FILLED	
			arosse www	SIZE		LENGTH	DIST	DIR	LOC	SDWK	DWAY	PAV	SOD	OUT	COMMENTS
CO.	ID#	HSE#	STREET NAME		KIND			EW	- uic	SUWK	UWAT	FAV	300		COMMENTS
7	38182	78	DONNELLY	1	PL	1	15	EW		l					
7	38252	22	EARNSCLIFFE	1	PL	1	3							<b> </b>	
7	38255	28	EARNSCLIFFE	1	PL	1	3	WW						[	
7	38708	2181	FORT THOMAS N	1	PL	1	19	SN	ļ	Į	I	ļ			
7	39686	33	HOLLY LN	1	PL	1	10	WE	<b> </b>			I			
7	39688	41	HOLLY LN	1	PL	1	12	WE						ļ	
7	40655	106	ROSEMONT	1	PL	1	1	SN			[		l	ļ	
7	40664	126	ROSEMONT	1	PL	1	2	ww		ļ				ļ	
7	40686	244	ROSEMONT	1	SPC	1	10	WE		ļ		L		<b> </b>	I
7	40696	268	ROSEMONT	1	PL	1	6	WE		I		L		<u> </u>	<b> </b>
7	41286	117	STRATHMORE	1	SPC	1	7	SN	<u> </u>		ļ				
7	41871	31	WINSTON HILL RD	1	PL.	1	5	EW			I	·			
7	395057	59	ELSMAR PL	1	PL	3	10	ww			L				
7	414218	12	GUNPOWDER RIDGE	1	PL	3	5	NS	<u> </u>		l				
7	37561	30	BELLAIRE PL	1	PL	4	2	ww				<u> </u>			1
7	37562	34	BELLAIRE PL	1	PL	4	1	EW			L	L			
7	424724	10	CARRINGTON POINT DR	1	PL	4	16	WE				1			
7	38710	2191	FORT THOMAS N	1	PL	4	13	SN			l			L	
7	41294	133	STRATHMORE	1	PL	4	2	NN	1		1			L	
7	38258	36	EARNSCLIFFE	1	PL	5	8	SN							L
7	41115	17	SOUTHGATE E	1	PL	5	12	EW							
7	41118	25	SOUTHGATE E	1	PL	5	1	ww							
7	41120	29	SOUTHGATE E	1	PL	5	2	WE							
7	37559	26	BELLAIRE PL	1	PL.	6	8	EW							
7	40730	40	ROSSFORD	1	PL	6	27	EE							
7	40690	250	ROSEMONT	1	PL	7	3	EE							
7	356405	36	ROSSFORD	1	PL	7	1	EW		1					
7	40735	52	ROSSFORD	1	PL	7	7	WE	1		1				
7	457366	25	WINSTON HILL RD	1	PL	7	8	ww			1				
7	40644	1	ROSEMONT	1	PL	8	13	NS		1					
7	41116	21	SOUTHGATE E	1	PL	9	14	WE	T	1					
7	41127	48	SOUTHGATE E	1	PL	9	11	WE							
7	439475	1840	FORT THOMAS N	1	PL	10	14	SS							
7	37558	25	BELLAIRE PL	1	PL	15	10	WE	1						
7	365350	90	BARRETT	1	PL	16	33	NN	1		1				
7	37560	29	BELLAIRE PL	1	PL	17	11	EW	1	1	1				
7	352348	33	BELLAIRE PL	1	PL	17	1	£Ε	1	1	1	1	1		
7	37556	21	BELLAIRE PL	1	SPC	18	6	WE	1	1	1	1		1	1
7	38254	27	EARNSCLIFFE	1	PL	20	5	EW	1	1		1	1	1	
7	41125	42	SOUTHGATE E		PL	20	9	EW	1	1	1		1	1	1

			** GAS MAIN I					L				L			
			** SERVICE CH					l				1			
			(SUBJECT TO	STAN	NDAR	d FIELI	D CH	ECK)						JCF	
							NEAR	HOUSE	METER	5' X 5'	4' X 2'	4' X 2'	4' X 2'	FILLED	
co#	ID <b>j</b>	HSE∦	STREET NAME	SIZE	KIND	LENGTH	DIST	DIR	LOC	SOWK	DWAY	PAV	SOD	100	COMMENT
7	41121	30	SOUTHGATE E	1	PL	22	13	WE					L		
7	41117	22	SOUTHGATE E	1	PL	23	10	EW			L			L	
7	41119	26	SOUTHGATE E	1	PL	23	2	ww						L	ļ
7	38250	17	EARNSCLIFFE	1	CU	24	8	EW		<u> </u>					
7	38329	26	ELSMAR PL	1	PL	24	19	WE		1		L			<u> </u>
7	38337	32	ELSMAR PL	1	PL	24	3	WE							
7	41124	38	SOUTHGATE E	1	PL	24	13	EW			I				
7	41123	34	SOUTHGATE E	1	PL	25	10	WE							
7	37563	37	BELLAIRE PL	1	PL	26	11	EW						l	
7	513344	52	COVERT RUN PK	1	PL	26	82	WW							
7	38331	12	ELSMAR PL	1	PL	26	3	WE							
7	40695	267	ROSEMONT	1	PL	26	4	SN		1					
7	41297	142	STRATHMORE	1	PL.	26	1	SN							
7	37531	51	BARRETT	1	cu	27	6	EE	1	T	1				
7	37521	43	BARRETT	1	PL.	28	6	EE							
7	40648	17	ROSEMONT	1	PL	28	16	SS		1					
7	40653	103	ROSEMONT	1	PL	28	8	WE	1	1	1				
7	40668	207	ROSEMONT	1	PL	28	3	EW		1	1				
7	40692	253	ROSEMONT	1	CU	28	9	WE		1					
7	41291	126	STRATHMORE	1	PL	28	0	SN		1		1			
7	39680	1	HOLLY LN	1	PL	29	6	WW	1					1	
7	40436	23	PLEASANT RIDGE	1	PL	29	2	SS	1		1				
7	40647	11	ROSEMONT	1	PL	29	5	WE			1		1		
7	40656	109	ROSEMONT	1	PL	29	10	NS	1		1		1	1	
7	40670	209	ROSEMONT	1	PL	29	6	ww		1	1	1	1		
7	40671	211	ROSEMONT	1	PL.	29	2	EW			1	1		1	
7	40674	219	ROSEMONT	1	PL.	29	1	WW	1	1	1				
7	378807	223	ROSEMONT	1	PL	29	0	EW							
7	40679	227	ROSEMONT	1	PL	29	3	ww		1		1	1		1
7	40681	231	ROSEMONT	1	PL	29	6	ww	1			1			
7	40689	249	ROSEMONT	1	PL	29	3	EW	1	-			1	1	
7	40694	261	ROSEMONT	1	PL	29	1	WW				1		1	
7	41129	6	SOUTHGATE W	1	PL	29	1	ww	1	1	1	1			1
7	41281	106	STRATHMORE	+	PL	29	2	SN	1	1	1	1		1	
7	41293	130	STRATHMORE	1	CU	29	6	SN	1	1	1	1	1	1	1
7	40649	21	ROSEMONT		PL	30	15	SS	1	1	1	1	1	1	1
7	40650	25	ROSEMONT	1 i	PL	30	1	SS	1	1	1	1		1	1
7	40673	215	ROSEMONT	1	PL	30	0	SS				1	1	1	1
7	41283	110	STRATHMORE	+ · ·	PL	30	12	SN		+	1	+	1	1	1
7	41283	9	ROSEMONT	+-;	PL	31	8	EE			1	+		1	1

	1		** GAS MAIN F	REPLA	CEME	NT **									
			** SERVICE CH												
			(SUBJECT TO				) CHE	CK)						JCF	
							NEAR	HOUSE	NETER	5' X 5'	4° X 2'	4' X 2'	4' X 2'	FILLED	
C0#	ID#	HSE∦	STREET NAME	SIZE	KIND	LENGTH	DIST	DIR	LOC	SDWK	DWAY	PAV	SOD	OUT	COMMENTS
7	40682	235	ROSEMONT	1	PL	31	2	WW							
7	41284	113	STRATHMORE	1	PL	31	25	ŚN							
7	514379	46	WINSTON HILL RD	1	PL	31	6	EE							
7	37519	27	BARRETT	1	CU	32	13	E₩							
7	38186	21	DONNELLY	1	PL	J2	3	WE							
7	489235	111	DONNELLY	1	PL	32	23	EE							
7	40645	5	ROSEMONT	1	PL	32	5	22							
7	40729	37	ROSSFORD	1	PL	32	9	WE							
7	41275	78	STRATHMORE	1	PL	32	5	SN							
7	37959	15	COVERT RUN PK	1	PL	33	10	WE							
7	38202	79	DONNELLY	1	PL.	33	1	EE						ļ	
7	359921	2190	FORT THOMAS N	1	PL.	33	2	NN							
7	40727	33	ROSSFORD	1	PL	34	5	EW							
7	38257	33	EARNSCLIFFE	1	۴L	35	10	WE				L		ļ	
7	416029	11	GUNPOWDER RIDGE	1	PL	35	4	SS							
7	41287	118	STRATHNORE	1	PL	36	1	NN							
7	38711	2210	FORT THOMAS N	1	PL	37	0	NN				L	L		
7	40665	127	ROSEMONT	1	PL	38	0	WW		L			I		
7	41285	114	STRATHMORE	1	PL	40	1	NN	L	I	<u> </u>			-	
7	38686	1907	FORT THOMAS N	1	PL	41	3	NS		ļ			ļ	<u> </u>	ļ
7	38688	1919	FORT THOMAS N	1	PL	50	45	SS				I			ļ
7	37517	28	BARRETT	1 1/4	s	1	3	WE		ļ	L	ļ	L	ļ	ļ
7	37532	52	BARRETT	1 1/4	CU	1	6	WE		ļ		ļ	l	ļ	
7	37533	60	BARRETT	1 1/4	CU	1	11	ww	I	I		ļ	ļ	ļ	
7	316336	16	CARRINGTON POINT OR	1 1/4	CU	1	24	SN	ļ		<u> </u>	ļ	I	ļ	ļ
7	344845	22	CARRINGTON POINT DR	· · · ·	PL	1	0	NN	ļ			<b> </b>	I	ļ	
7	38183	6	DONNELLY	1 1/4	s	1	2	EW		ļ	I		I	ļ	
7	38184	12	DONNELLY	1 1/4	SPC	1	18	EW	I		I		I		
7	38185	18	DONNELLY	1 1/4	SPC	1	7	EW	I	I	I	<u> </u>			
7	38180	30	DONNELLY	1 1/4	SPC	1	2	WE	I	I					·
7	38189	36	DONNELLY	1 1/4	SPC	1	6	WE		I			l		
7	38191	42	DONNELLY	1 1/4	SPC	1	1	WE	<b> </b>		ļ		<b> </b>		
7	38193	48	DONNELLY	1 1/4	SPC	1	7	WE	<b> </b>		<b> </b>		<b> </b>		+
7	38195	54	DONNELLY	1 1/4	CU	1	8	WE				+	l		
7	38196	60	DONNELLY	1 1/4	SPC	1	10	EW	l				l		
7	38198	66	DONNELLY	1 1/4	CU	1	2	WE			l		I		
7	38200	72	DONNELLY	1 1/4	CU	<u> </u>	0	EE	ļ						
7	343731	90	DONNELLY	1 1/4	CU	1	0	WW			<b> </b>		l		+
7	343857	94	DONNELLY	1 1/4	cu	1	2	WW		<b> </b>	<b> </b>		ł		
7	346857	108	DONNELLY	1 1/4	CU	1	2	WW	1	1		I	L	I	

			** GAS MAIN I	REPLA	CEME	ENT **									
			** SERVICE CH	IECK	LIST	**									
			(SUBJECT TO	STAN	DAR	D FIELI	D CHE	ECK)			l			JCF	
							NEAR	HOUSE	METER	5' X 5'	4' X 2'	4' X 2'	4' X 2'	FILLED	
C0 <b>/</b>	10#	HSE∦	STREET NAME	SIZE	KIND	LENGTH	DIST	DIR	LOC	SDWK	DWAY	PAV	SOD	OUT	COMMENTS
7	285878	124	DONNELLY	1 1/4	CU	1	28	WE							
7	38204	132	DONNELLY	1 1/4	CU	1	34	WE							
7	38249	14	EARNSCLIFFE	1 1/4	S	1	12	EW							
7	38344	45	ELSNAR PL	1 1/4	CU	1	2	E₩			L				
7	38392	9	FLORAL CT	1 1/4	CU	1	29	E₩			L				
7	38393	11	FLORAL CT	1 1/4	CU	1	11	EW	1	l					
7	38701	2124	FORT THOMAS N	1 1/4	CU	1	9	SN							
7	38707	2171	FORT THOMAS N	1 1/4	SPC	1	50	SN							
7	39689	45	HOLLY LN	1 1/4	s	1	14	EW						l	
7	396850	1960	MEMORIAL PKY	1 1/4	PL	1	40	SS							
7	40652	100	ROSEMONT	1 1/4	S	1	2	EE							
7	40654	104	ROSEMONT	1 1/4	сu	1	20	WE							
7	40669	208	ROSEMONT	1 1/4	CU	1	2	EW		ļ				ļ	ļ
7	40672	212	ROSEMONT	1 1/4	сυ	1	6	WE	ļ			L		I	L
7	40675	220	ROSEMONT	1 1/4	s	1	2	WE	ļ						L
7	40680	228	ROSEMONT	1 1/4	SPC	1	1	EE			I			ļ	
7	41130	9	SOUTHGATE W	1 1/4	SPC	1	12	WE	1	l		ļ		ļ	ļ
7	41276	91	STRATHNORE	1 1/4	S	1	1	SN				ļ	L		l
7	41290	125	STRATHNORE	1 1/4	CU	1	10	SN				ļ		I	1
7	37962	34	COVERT RUN PK	1 1/4	cu	2	3	E₩	ļ						
7	330481	98	DONNELLY	1 1/4	CU	2	4	WE	L	I		ļ			
7	311556	116	DONNELLY	1 1/4	cu	2	8	WE				L			
7	334085	125	DONNELLY	1 1/4	CU	2	14	NS			I		L	I	
7	38253	24	EARNSCUFFE	1 1/4	CU	2	1	WE		ļ		I		I	
7	38338	33	ELSMAR PL	1 1/4	CU	2	3	WW				ļ		ļ	ļ
7	38343	41	ELSMAR PL	1 1/4	SPC	2	14	EW		I				ļ	
7	391615	63	ELSMAR PL	1 1/4	PL	2	12	SS		ļ					
7	38706	2161	FORT THOMAS N	1 1/4	CU	2	18	NS			<b></b>		L		
7	39687	37	HOLLY LN	1 1/4	CU	2	14	EW				1		1	
7	52653	49	HOLLY LN	1 1/4	CU	2	0	EE						ļ	
7	39691	61	HOLLY LN	1 1/4	SPC	2	9	WE			I			ļ	
7	40115	10	NEADOW LN	1 1/4	SPC	2	13	NS		1	1			<u> </u>	
7	40435	18	PLEASANT RIDGE	1 1/4	CU	2	2	SN				I			L
7	326833	5	SOUTHGATE W	1 1/4	SPC	2	3	EW			l	I	I	I	L
7	37964	55	COVERT RUN PK	1 1/4	SPC	3	21	WE	1		I			I	1
7	37960	69	COVERT RUN PK	1 1/4	CU	3	3	EE							L
7	38181	24	DONNELLY	1 1/4	SPC	3	6	WE							
7	38330	9	ELSNAR PL	1 1/4	CU	3	4	EW						ļ	ļ
7	38333	15	ELSMAR PL	1 1/4	CU	3	2	WE							ļ
7	38334	21	ELSNAR PL	1 1/4	CU	3	4	WE					1	1	

			** GAS MAIN I	REPLA	CEME	INT **									
			** SERVICE CH												
-			(SUBJECT TO				CHE	CK)						JCF	
							NEAR		METER	5' X 5'	4' X 2'	4° X 2'	4' X 2'	FILLED	
со∦	ID #	HSE	STREET NAME	S12E	KIND	LENGTH	DIST	DIR	LOC	SDWK	DWAY	PAV	SOD	aut	COMMENTS
7	38345	55	ELSMAR PL	1 1/4	CU	3	39	WE							
7	38703	2137	FORT THOMAS N	1 1/4	PL	3	18	SN							
7	38704	2145	FORT THOMAS N	1 1/4	SPC	3	15	NS							
7	38705	2153	FORT THOMAS N	1 1/4	SPC	3	17	SN							
7	52654	55	HOLLY LN	1 1/4	CU	3	1	WE							
7	41870	7	WINSTON HILL RD	1 1/4	CU	3	18	EW							
7	38194	55	DONNELLY	1 1/4	CU	4	8	EW							
7	38335	25	ELSMAR PL	1 1/4	CU	4	15	WE							
7	440265	2	GUNPOWDER RIDGE	1 1/4	PL	4	6	EE			1				
7	37557	22	BELLAIRE PL	1 1/4	SPC	5	4	EW		1					
7	38336	29	ELSMAR PL	1 1/4	CU	5	3	EW							
7	31538	2	MEADOW LN	1 1/4	cu	5	6	NS							
7	297662	18	BELLAIRE PL	1 1/4	CU	6	3	ww							
7	41122	33	SOUTHGATE E	1 1/4	s	7	1	EW							
7	40733	44	ROSSFORD	1 1/4	CU	8	3	₩₩							
7	41113	15	SOUTHGATE E	1 1/4	ΡL	8	14	EW							
7	41126	52	SOUTHGATE E	1 1/4	CU	8	3	EW					L	L	1
7	37524	10	BARRETT	1 1/4	PL	9	8	SN						L	
7	399343	1820	FORT THOMAS N	1 1/4	PL	9	4	NS							
7	38702	2125	FORT THOMAS N	1 1/4	SPC	9	22	SN				1			
7	427160	83	COVERT RUN PK	1 1/4	۴L	10	6	ww							
7	38256	32	EARNSCLIFFE	1 1/4	PL	10	2	EW		1	1		<u> </u>	I	
7	38687	1918	FORT THOMAS N	1 1/4	PL.	10	19	SN				L			
7	37961	16	COVERT RUN PK	1 1/4	SPC	11	2	WE		<u> </u>		I			
7	38192	43	DONNELLY	1 1/4	SPC	13	16	WE				ļ	ļ	1	
7	53156	76	BARRETT	1 1/4	SPC	14	1	WE	<u> </u>		<u> </u>	ļ	L		
7	37564	38	BELLAIRE PL	1 1/4	s	14	7	EW			ļ	ļ			
7	38197	61	DONNELLY	1 1/4	CU	14	1	EW							
7	38394	14	FLORAL CT	1 1/4	CU	14	10	EW			<u> </u>				
7	38339	34	ELSMAR PL	1 1/4	CU	17	26	WE	ļ	ļ	ļ	1		ļ	
7	41132	16	SOUTHGATE E	1 1/4	PL	20	1	EE				ļ			
7	40699	51	ROSSFORD	1 1/4	PL.	22	19	WE			- <b> </b>	ļ		ļ	
7	37965	66	COVERT RUN PK	1 1/4	CU	23	28	WW			- <b> </b>			ļ	
7	38340	36	ELSMAR PL	1 1/4	CU	24	26	WE				ļ			
7	38342	40	ELSMAR PL	1 1/4	cu	24	22	WE	J	I		I			
7	343858	46	ELSMAR PL	1 1/4	cu	25	15	WE							
7	37515	5	BARRETT	1 1/4	cu	27	39	EW		+					
7	37528	19	BARRETT	1 1/4	cu	27	10	WE	ļ	<b>_</b>				·	4
7	37534	65	BARRETT	1 1/4	CU	27	46	WE	I	<b>_</b>			- <u> </u>		
7	40659	115	ROSENONT	1 1/4	CU	27	3	NS		1	1	1			1

GAS DEPARTMENT 4

SOUTHEAST DISTRICT

1			** GAS MAIN F								L				ļ
			** SERVICE CH								ļ				ļ
			(SUBJECT TO	STAN	DAR	D FIELD					ļ			JCF	
							NEAR						4' X 2'	FILLED	
C0∦	1D#	HSE	STREET NAME	SIZE	KIND	LENGTH	DIST	DIR	LOC	SOWK	DWAY	PAV	SOD	OUT	COMMENTS
7	41289	122	STRATHMORE	1 1/4	cu	28	1	NN							
7	37526	29	BARRETT	1 1/4	CU	29	1	EW							<u> </u>
7	39684	20	HOLLY LN	1 1/4	CU	29	1	WW		l	ļ				
7	40662	119	ROSENONT	1 1/4	CU	29	1	NS				ļ			
7	41131	10	SOUTHGATE W	1 1/4	CU	29	12	EW							ļ
7	41166	82	SOUTHGATE W	1 1/4	S	29	11	WE	ļ	ļ	ļ			<b> </b>	
7	373006	2160	FORT THOMAS N	1 1/4	PL	30	26	SN		<u> </u>					ļ
7	39683	18	HOLLY IN	1 1/4	CU	30	32	EW	ļ	ļ	ļ				
7	40651	29	ROSENONT	1 1/4	CU	30	1	WE				ļ			ļ
7	40684	239	ROSENONT	1 1/4	CU	30	9	ww.			Į	I		ļ	<u> </u>
7	41273	64	STRATHMORE	1 1/4	CU	30	4	SN	ļ			ļ			l
7	41296	138	STRATHMORE	1 1/4	cu	30	0	SS	I	I	ļ	<b> </b>			
7	37963	42	COVERT RUN PK	1 1/4	PL	31	7	EE	ļ		ļ	ļ			
7	472313	28	HOLLY LN	1 1/4	PL	31	4	EE	ļ	<u> </u>		I			
7	41869	20	WINSTON HILL RD	1 1/4	cu	31	23	WE	ļ	ļ	ļ	ļ	ļ	I	
7	41868	30	WINSTON HILL RD	1 1/4	CU	31	16	WE	ļ	ļ	ļ		Į	<b> </b>	
7	38201	73	DONNELLY	1 1/4	cu	32	2	EE	I	I	<b>_</b>	ļ	<u> </u>		
7	38203	85	DONNELLY	1 1/4	CU	32	2	EE				ļ			
7	53020	97	DONNELLY	1 1/4	CU	32	36	WE			l	I		<b>_</b>	<u> </u>
7	40115	1	MEADOW LN	1 1/4	CU	32	13	SN	ļ	ļ		<u> </u>	ļ	<b> </b>	
7	324868	23	CARRINGTON POINT DR		cu	33	25	NS	I	<u> </u>	ļ	l		<u> </u>	
7	38175	49	DONNELLY	1 1/4	CU	33	26	EW	I	<b> </b>	<b> </b>	l		ł	
7	52505	91	DONNELLY	1 1/4	cu	33	1	WE	ļ	<u> </u>		<b> </b>		l	
7	38699	2107	FORT THOMAS N	1 1/4	cu	33	3	WE	ļ	<b> </b>		<u> </u>		<b> </b>	
7	341741	15	MEMORY LN	1 1/4	cu	33	44	SN	ļ		I	<u> </u>	<b> </b>	ł	
7	38188	29	DONNELLY	1 1/4	CU	34	0	EE	ļ	I	ļ	l	Į		
7	38341	37	ELSMAR PL	1 1/4	s	34	16	WE	Į		<u> </u>	l			
7	38190	37	DONNELLY	1 1/4		35	3	WE		ļ		I	l	<b>_</b>	
7	41274	74	STRATHMORE	1 1/4	CU	36	1	NS	ļ		<u> </u>	·	ļ		
7	38698	2103	FORT THOMAS N	1 1/4	PL	39	0	NN				1	I	<u> </u>	1

# REVISIONS

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			** GAS MAIN F												
			** SERVICE CH	<b>IECK</b>	LIST	**									
			(SUBJECT TO	STAN	IDAR	) FIELD	) CHE	ECK)						JCF	
							NEAR	HOUSE	METER	5' X 5'	4' X 2'	4' X 2'	4' X 2'	FILLED	
co#	ID∦	HSE#	STREET NAME	SIZE	KIND	LENGTH	DIST	DIR	LOC	SDAK	DWAY	PAV	SOD	OUT	COMMENTS
7	429047	5	GUNPOWDER RIDGE	1 1/4	PL	40	0	SN							
7	38700	2111	FORT THOMAS N	1 1/4	CU	41	13	NS							
7	461250	2130	FORT THOMAS N	1 1/4	PL	42	4	SS							
7	38683	1831	FORT THOMAS N	1 1/4	S	45	10	SN							
7	358938	1837	FORT THOMAS N	1 1/4	CU	45	14	SN							
7	38689	1923	FORT THOMAS N	1 1/4	PL	45	5	NN							
7	41295	134	STRATHMORE	1 1/4	CU	52	2	SS							
7	38251	18	EARNSCLIFFE	1 1/2	S	I	1	EE							
7	41165	81	SOUTHGATE W	1 1/2	s	1	17	EW							
7	39681	5	HOLLY LN	1 1/2	S	2	2	EW							
7	J9682	9	HOLLY LN	1 1/2	S	2	3	EE							
7	40657	110	ROSEMONT	1 1/2	S	3	10	SN	<b></b>						
7	40658	114	ROSEMONT	1 1/2	S	ĩ	12	EW							
7	40661	118	ROSEMONT	1 1/2	s	3	12	SN							
7	40663	122	ROSEMONT	1 1/2	s	3	14	EW							
7	40666	200	ROSEMONT	1 1/2	S	3	0	ww							
7	40667	202	ROSEMONT	1 1/2	S	3	1	ww				[			
7	40677	224	ROSEMONT	1 1/2	s	3	5	**	1	1					
7	40678	226	ROSEMONT	1 1/2	s	3	1	WW	<u> </u>	1		1			
7	40683	236	ROSEMONT	1 1/2	s	3	15	EW	I	1		1			
7	40685	240	ROSEMONT	1 1/2	2	3	2	WE	<b>I</b>	l	l	·			
7	40687	246	ROSEMONT	1 1/2	s	3	9	EW	1	1		1			
7	40691	252	ROSEMONT	1 1/2	s	3	16	WE		l					
7	40693	260	ROSEMONT	1 1/2	5	3	15	EW		<b> </b>			[		
7	41277	93	STRATHMORE	1 1/2	2	3	12	NS	<b> </b>	· · · · ·					
7	41278	95	STRATHNORE	1 1/2	s	3	15	NS	1	1					
7	41279	101	STRATHMORE	1 1/2	s	3	15	NS	<u> </u>	1		1			
7	41280	105	STRATHMORE	1 1/2	s	3	15	NS	<b> </b>	l		1			
7	41282	109	STRATHMORE	1 1/2	s	3	15	NS	1	<u> </u>					
7	41288	121	STRATHNORE	1 1/2	s	3	11	SN	t	<b> </b>	t	<u> </u>			
7	41292	129	STRATHMORE	1 1/2	s	3	1	NN	t	<u> </u>	t		I		
7	38260	41	EARNSCLIFFE	1 1/2	s	15	6	EE	t	l	t	1			1
7	40688	248	ROSEMONT	1 1/2	s	15	3	WE	t						
7	38259	37	EARNSCLIFFE	1 1/2	s	20	2	WE	t	<b> </b>	l	<u> </u>			
7	37525	42	BARRETT	2	s	1	5	EW	t	<b> </b>	t	<u> </u>			
7	41128	58	SOUTHGATE E	2	PL	+	11	WW	t	1	1	l	I		
7	452358											L			
			FORT THOMAS N						t	[					
7		2144 90	FORT THOMAS N	2	۴L	33	29	SS							
7	514263	90	BARRETT	2 2	PL PL	33 40	29 60	SS NN							
7 7 7				2	۴L	33	29	SS							
7	514263 38709	90 2200	BARRETT FORT THONAS N FORT THOMAS N	2 2 3/4	PL PL CU ??	33 40 41 0	29 60 3 12	SS NN NN							
7	514263 38709	90 2200	BARRETT FORT THONAS N FORT THONAS N	2 2 3/4	PL PL CU ??	33 40 41 0	29 60 3 12	SS NN NN							
7	514263 38709	90 2200	BARRETT FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CI	2 2 3/4 REPL/	PL CU ?7	33 40 41 0	29 60 3 12	SS NN NN SN							
7	514263 38709	90 2200	BARRETT FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CI	2 2 3/4 REPL/	PL CU ?7	33 40 41 0	29 60 3 12 D CH	SS NN NN SN ECK)						JCf	
7 7	514263 38709 362051	90 2200 2126	BARRETT FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CI (SUBJECT TO	2 2 3/4 REPL/ HECK STAI	PL PL CU ??	33 40 41 0 ENT ** ** D FIEL	29 60 3 12 D CH NEAR	SS NN NN SN ECK) HOUSE	METER		4* X 2			FILLED	
7 7 COJ	514263 38709 362051	90 2200 2126	BARRETT FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CI (SUBJECT TO STREET NAME	2 2 3/4 REPL/	PL CU ?? CEMI LIST VDAR	33 40 41 0 ENT ** ** D FIEL LENGTH	29 60 3 12 D CH NEAR DIST	SS NN NN SN ECK) HOUSE DIR	METER	5' X 5 SDWK		4' X 2' PAV	4' X 2' 500		COMMENT
7 7 2 7	514263 38709 362051 101 366288	90 2200 2126	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CH (SUBJECT TO STREET NAME HOLLY LN	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEMI LIST NDAR KIND ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0	29 60 3 12 D CH NEAR DIST 0	SS NN NN SN ECK) HOUSE DIR EE	+				1	FILLED	СОММЕНТ
7 7 7 CO# 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
7 7 2 7	514263 38709 362051 101 366288	90 2200 2126	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** GAS MAIN ** SERVICE CH (SUBJECT TO STREET NAME HOLLY LN	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEMI LIST NDAR KIND ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0	29 60 3 12 D CH NEAR DIST 0	SS NN NN SN ECK) HOUSE DIR EE	+				1	FILLED	COMMENT
7 7 7 0 7 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
7 7 7 CO# 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
7 7 7 CO# 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
7 7 7 0 7 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
7 7 7 CO# 7 7	514263 38709 362051 10 10 366288 365906	90 2200 2126 455 48	BARRETT FORT THOMAS N FORT THOMAS N FORT THOMAS N ** SERVICE CI (SUBJECT TO STREET NAME HOLLY LN ROSSFORD	2 2 3/4 REPL/ HECK STAI	PL PL CU ?? CEME LIST VDAR KIND ?? ??	33 40 41 0 ENT ** ** D FIEL LENGTH 0 0	29 60 3 12 D CH NEAR DIST 0 2	SS NN NN SN ECK) HOUSE DIR EE WE	+				1	FILLED	COMMENT
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			** GAS MAIN I ** SERVICE CH (SUBJECT TO	IECK I	LIST	++		CK)						JCF		
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	D <u>Ř</u>	HSE	** SERVICE C (SUBJECT TO	HECK		D FIEL	D CH NEAR	HOUSE	METER	5' X 5' SDWK		4' x 2' PAV	4' x 2' 500		COMMENTS
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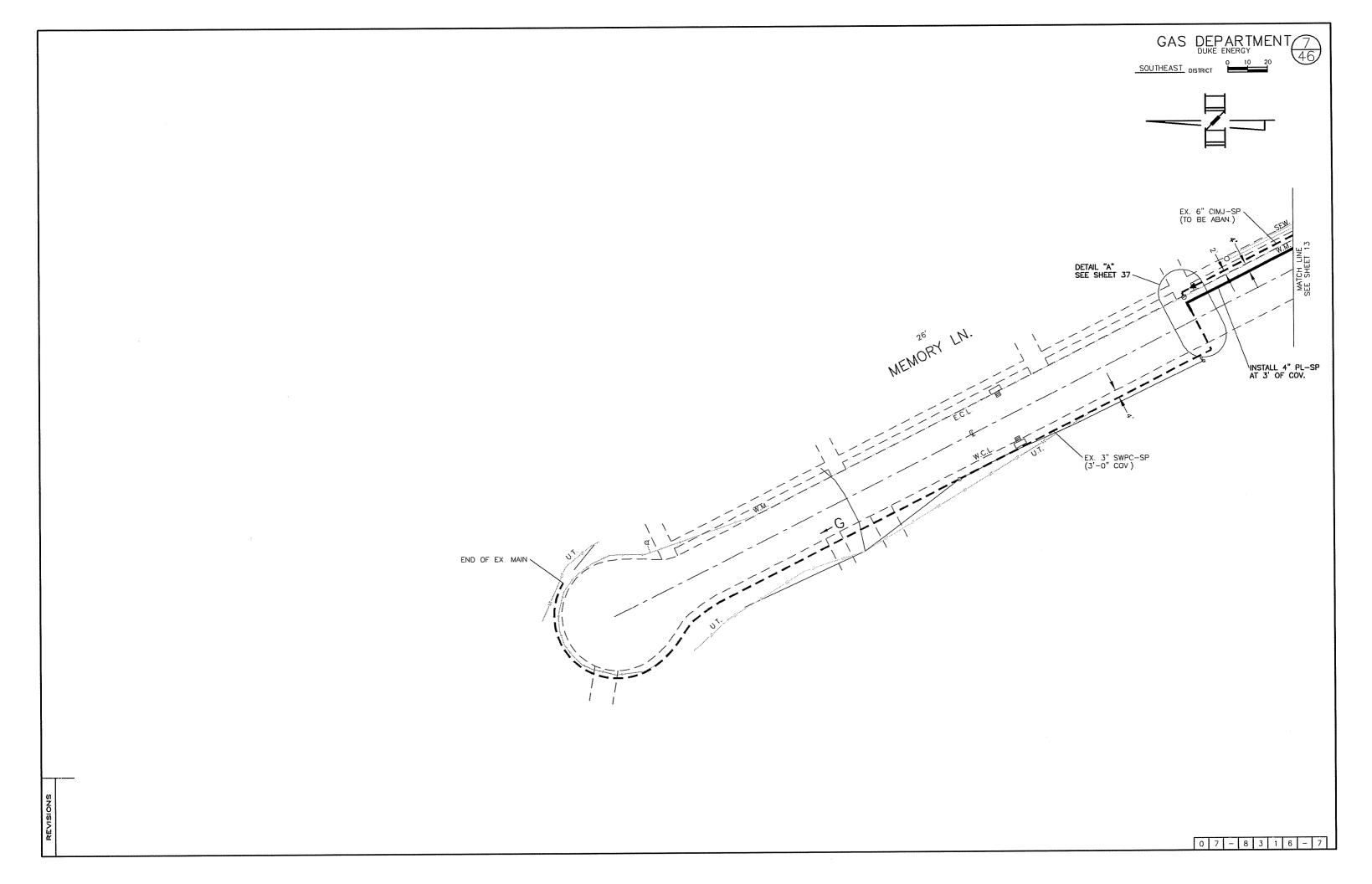
4PLDR         11           6PLDR         3           AN3         17# GALVOMAG           B09         ROUND VALVE BOX         0050057322           B09         ROUND VALVE BOX         0050057322           CA28         4" IPS BUIT FUSION CAP         0050057324           CA30         6" IPS BUIT FUSION CAP         0050057327           CA32         2" IPS PURCE POINT ATTING         0050088404           CO234         0050091357         1           CO33         COUPLING 7711 S-PL W/ STIFFENER         0050057434         8           CO34         COUPLING 7711 S-PL W/ STIFFENER         0050057436         4           CO34         COUPLING 7711 S-PL W/ STIFFENER         0050057409         1           C041         4" ELECTROFUSION COUPLING         0050057407         24           C054         12" COUPLING #711 S-PL         005015757         1           EL14         4" - 45 DEG. WED ELL         0050057457         1           EL14         4" - 45 DEG. WED ELL         0050057554         23           EL36         - 90 DEG. IPS BUTT FUSION ELL         005008405         9           EL44         6" - 90 DEG. IPS BUTT FUSION ELL         005008405         14           P22	EST. ACTU	STOCK NO.	DESCRIPTION	ITEM
AN3         17# GALVOMAG         00500556182         14           BO9         ROUND VALVE BOX         0050055322         24           BO9         ROUND VALVE BOX         0050057322         24           CA28         4" IPS BUIT FUSION CAP         0050057324         24           CA20         6" IPS BUIT FUSION CAP         0050057347         1           CA30         6" IPS PURCE POINT FITTING         0050057347         1           CO23         -         0050057347         1           C024         -         0050057347         1           C024         -         0050057357         1           C024         -         0050057434         8           C034         COUPLING #711 S-PL W/ STIFFENER         0050057436         4           C034         COUPLING #711 S-PL         0050057409         1           C041         4" ELECTROFUSION COUPLING         0050057407         24           C038         12" COUPLING #711 S-PL         0050057407         1           C044         * CUPLING #711 S-PL         0050057407         1           EL14         4" - 45 DEG. NED BUT FUSION ELL         0050057554         23           EL36         - 45 DEG. IPS BUTT FUSION ELL	11			4PLDR
BO9         ROUND VALVE BOX         0050057322         24           BO9         ROUND VALVE BOX LID         0050057324         24           BO9         ROUND VALVE BOX LID         0050057324         24           CA28         4" IPS BUTT FUSION CAP         0050057324         24           CA30         6" IPS BUTT FUSION CAP         0050057337         1           CA32         2" IPS PURGE POINT FITTING         005005793         7           C023         1         1         1           C030         6" ELECTROFUSION COUPLING         0050057434         8           C033         4" COUPLING #711 S -PL W/ STIFFENER         0050057434         8           C034         6" COUPLING #711 S -PL W/ STIFFENER         0050057434         8           C034         6" COUPLING #711 S -PL         005005740         1           C041         4" ELECTROFUSION COUPLING         0050057407         1           C044         FLECTROFUSION COUPLING         0050057407         24           C058         12" COUPLING #711 S -PL         0050057537         1           EL14         4" - 45 DEC, IPS BUTT FUSION ELL         0050057557         2           EL38         - 45 DEC, IPS BUTT FUSION ELL         0050057555         2<	3			6PLDR
BO9         ROUND         VALVE         BOX         LID         0050057324         24           CA26         4"         IPS         BUTT         FUSION         CAP         0050057347         1           CA30         6"         IPS         BUTT         FUSION         CAP         0050057347         1           CA30         6"         IPS         BUTT         FUSION         CAP         0050057437         1           C023         0050067543         7         1         C         1         1           C024         0050057434         1         1         1         1         1           C033         4"         COUPLING #711         S-PL W/ STIFFENER         0050057436         4           C034         6"         CLECTROFUSION         COUPLING         0050057409         1           C034         1         COUPLING #711         S-PL         0050057409         1           C034         1         COUPLING #399         S-S         INS         0050057409         1           C041         4"         ELECTROFUSION         COUPLING         0050057557         1         1           EL14         -45         DEG.         IPS				
CA28         4" IPS BUTT FUSION CAP         0050057347         1           CA30         6" IPS BUTT FUSION CAP         0050086404         1           CC32         2"         0050087347         1           CC32         1"         0050087347         1           C023         0050057537         1         1           C024         0050057537         1         1           C024         0050057434         8         1           C034         6" COUPLING #711 SPL W/ STIFFENER         0050057436         4           C034         6" COUPLING #711 SPL W/ STIFFENER         0050057436         4           C034         COUPLING #711 SPL         0050057438         8           C034         " COUPLING #711 SPL         0050057407         24           C058         12" COUPLING #711 S-PL         0050057407         1           EL14         " - 45 DEG, IPS BUTT FUSION ELL         0050057457         1           EL14         " - 45 DEG, IPS BUTT FUSION ELL         0050057554         23           EL36         " - 45 DEG, IPS BUTT FUSION ELL         0050087555         2           EL43         6" - 90 DEG, IPS BUTT FUSION ELL         0050086058         8,142           P22				
CA30         6"         IPS BUTT FUSION CAP         0050088404         1           CA32         2"         IPS PURGE POINT FITTING         005005793         7           C023         1         1         1           C024         1         1         1           C030         6"         ELECTROFUSION COUPLING         0050091357         25           C033         4"         COUPLING #711 S-PL W/ STIFFENER         0050057434         8           C034         6"         COUPLING #711 S-PL W/ STIFFENER         0050057436         4           C038         6"         COUPLING #711 S-PL         0050057436         4           C034         ELECTROFUSION COUPLING         0050057407         24           C041         ELECTROFUSION COUPLING         0050057407         24           C058         12"         COUPLING #399 S-S INS         0050057457         1           EL14         4"         -45 DEG. IPS BUTT FUSION ELL         0050057557         1           EL38         4"         -90 DEG. IPS BUTT FUSION ELL         0050088406         1           P216         IPS PLASTIC PIPE - 40'. 395 SDR 11.5         0050088406         1           P2216" IPS PLASTIC PIPE - 40'. 395 SDR 11.5         0050088406				
CA32         2" IPS         PURGE         POINT         FITTING         0050057593         7           C023         1         1         1         1         1         1           C024         1         1         1         1         1         1           C024         0050091357         25         1         1         1         1           C030         6"         ELECTROFUSION         COUPLING         0050057434         8         1 </td <td></td> <td></td> <td></td> <td></td>				
C023         1           C024         1           C036         ELECTROFUSION COUPLING         1           C036         COUPLING #711 S-PL W/ STIFFENER         0050057434         8           C034         Z'' ELECTROFUSION COUPLING         0050057409         1           C0414         TELECTROFUSION COUPLING         0050057407         24           C058         12'' COUPLING #711 S-PL         0050057407         1           EL14         4''' - 45 DEG. WELD ELL         0050057557         1           EL38         4''' - 90 DEG. IPS BUTT FUSION ELL         0050087555         2           EL43         6''' - 90 DEG. IPS BUTT FUSION ELL         0050088406         1           P22         6'''IPS PLASTIC PIPE - 40''.395 SDR 11.5         0050088406         1           P22         6''IPS PLASTIC PIPE - 40''.395 SDR 11.5         0050088406         1           P22         6''IPS PLASTIC PIPE - 40''.391 SD         0050015451         24           P36         12''S				
$\begin{array}{c ccccc} \hline ccccccccccccccccccccccccccccc$		00000000000		
C030         6"         ELECTROFUSION COUPLING         0050091357         25           C033         4"         COUPLING         #711         S-PL         W/ STIFFENER         0050057434         8           C034         6"         COUPLING         #711         S-PL         W/ STIFFENER         0050057434         8           C034         6"         COUPLING         #711         S-PL         W/ STIFFENER         0050057434         4           C034         2"         ELECTROFUSION COUPLING         0050057409         1         .           C041         4"         ELECTROFUSION COUPLING         0050057407         24           C058         12"         COUPLING         #711         S-PL         0050057457         1           EL14         4"         -45         DEG. MED         BUT         0050057557         2           EL34         6"         -45         DEG. MED         BUT         0050087555         2         2           EL43         6"         -90         DEG. IPS         BUTT <fusion< td="">         ELL         0050088406         1           P22         4"         PS<plastic< td="">         PIPE         40'         395         SDR         1.5         0050</plastic<></fusion<>				
C033 4" COUPLING #711 S-PL W/ STIFFENER         0050057434         8           C034 6" COUPLING #711 S-PL W/ STIFFENER         0050057436         4           C039 2" ELECTROFUSION COUPLING         0050057407         24           C041 4" ELECTROFUSION COUPLING         0050057407         24           C058 12" COUPLING #711 S-PL         0050057407         24           C058 12" COUPLING #711 S-PL         0050057407         24           C095 12" COUPLING #711 S-PL         0050057457         1           EL14 4" - 45 DEG. WELD ELL         0050057557         1           EL38 4" - 90 DEG. IPS BUIT FUSION ELL         0050057555         2           EL43 6" - 90 DEG. IPS BUIT FUSION ELL         0050088406         1           P22 6" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050088406         1           P22 6" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050088406         1           P22 6" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050016351         24           P36 12" IPS PLASTIC PIPE - 40' SDR 13.5         005015451         24           P36 12" IPS PLASTIC PIPE - 40' SDR 13.5         005015451         24           P36 12" IPS PLASTIC PIPE - 40' SDR 13.5         005015451         24           P36 12" IPS PLASTIC PIPE - 40' SDR 13.5         0050118108         20	25	0050091357	6" ELECTROFUSION COUPLING	
C039         2" ELECTROFUSION COUPLING         0050057409         1           C041         4" ELECTROFUSION COUPLING         0050057407         24           C058         12" COUPLING #711         S=PL         00500157407         24           C058         12" COUPLING #711         S=PL         0050017407         1           EL3         4" - 45         DEG. WELD         0050057457         1           EL14         4" - 45         DEG. WELD         0050057557         1           EL38         4" - 45         DEG. IPS         BUTT <fusion<ell< td="">         0050057555         2           EL43         6" - 45         DEG. IPS         BUTT<fusion<ell< td="">         005008405         9           EL44         6" - 90         DEG. IPS BUTT<fusion ell<="" td="">         005008406         1           P22         4"         IPS<plastic -="" 40'<="" pipe="" td="">         .395         SDR 11.5         0050088406         1           P22         4"         IPS<plastic -="" 40'<="" pipe="" td="">         .395         SDR 11.5         005008608         8.142           P36         12"         IPS<plastic -="" 40'<="" pipe="" td="">         .315         0050108454         16           RE1         6"         IPS<plastic -="" 40'<="" pipe="" td="">         .315         0050105451         &lt;</plastic></plastic></plastic></plastic></fusion></fusion<ell<></fusion<ell<>	8		4" COUPLING #711 S-PL W/ STIFFENER	
C041 4"         ELECTROFUSION COUPLING         0050057407         24           C058 12"         COUPLING #399 S-S INS         0050118102         4           C09         4"         COUPLING #399 S-S INS         0050057457         1           EL14         4"         - 45 DEG. WELD ELL         0050057537         1           EL38         4"         - 45 DEG. IPS BUIT FUSION ELL         0050057555         2           EL33         4"         - 90 DEG. IPS BUIT FUSION ELL         0050087555         2           EL43         6"         - 45 DEG. IPS BUIT FUSION ELL         0050088405         9           EL44         6"         - 90 DEG. IPS BUIT FUSION ELL         0050088406         1           P22         6" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050088405         1           P216" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050088398         4.042           P3         4" SWPC PIPE 188 APL 5L - GRADE X-42         0050105451         24           P36 12" IPS PLASTIC PIPE - 40'.395 SDR 13.5         0050118108         20           P6         12" SWPC PIPE 188 APL 5L - GRADE X-42         0050105451         24           P36 12" SWPC PIPE 198 DUTT FUSION REDUCER         0050057758         8           RE15 6" IPS x 4" IPS BUIT FUSION REDUCER </td <td></td> <td></td> <td>6" COUPLING #711 S-PL W/ STIFFENER</td> <td>CO34</td>			6" COUPLING #711 S-PL W/ STIFFENER	CO34
COSB         12" COUPLING #711 S-PL         OD50118102         4           C09         4" COUPLING #399 S-S INS         0050057457         1           EL14         4" - 45 DEG. WELD ELL         0050057457         1           EL38         4" - 45 DEG. IPS BUTT FUSION ELL         0050057554         23           EL39         4" - 45 DEG. IPS BUTT FUSION ELL         0050057554         23           EL39         4" - 90 DEG. IPS BUTT FUSION ELL         0050057555         2           EL44         6" - 90 DEG. IPS BUTT FUSION ELL         005008405         9           EL44         6" - 90 DEG. IPS BUTT FUSION ELL         005008406         1           P22         4" IPS PLASTIC PIPE - 40' .395 SDR 11.5         0050088406         1           P23         4" IPS PLASTIC PIPE - 40' .491 SDR 13.5         0050108451         24           P36         1" IPS PLASTIC PIPE - 40' SDR 13.5         0050108451         24           P36         12" SWPC PIPE .188 API 5L - GRADE X-42         0050105451         24           P36         12" SWPC PIPE .219 API 5L - GRADE X-42         0050105454         16           RE11         4" IPS & 2" IPS BUTT FUSION REDUCER         0050057758         8           RE15         6" IPS LWT FUSION TEE         0050057855         2<				
COO         4"         COUPLING         #399         S-S         INS         0050057457         1           EL14         4"         - 45         DEG.         IPS         BUT         PUSION <ell< td="">         0050057557         1           EL38         - 45         DEG.         IPS<but< td="">         RUTINO         PUSION<ell< td="">         0050057555         2           EL33         - 90         DEG.         IPS<but< td="">         RUSION<ell< td="">         0050087555         2           EL43         6"         - 90         DEG.         IPS<but< td="">         FUSION<ell< td="">         0050088405         9           EL44         6"         - 90         DEG.         IPS<but< td="">         FUSION<ell< td="">         0050088406         1           P22         6"         IPS<plastic<pipe< td="">         - 40'         .491         SD         0050088406         1           P22         6"         IPS<plastic<pipe< td="">         - 40'         .491         SD         0050088406         1           P22         6"         IPS<plastic<pipe< td="">         - 6RADE         X - 42         0050105451         24           P36         12"         IPS<plastic< td="">         GRADE         X - 42         0050105451         24           P36</plastic<></plastic<pipe<></plastic<pipe<></plastic<pipe<></ell<></but<></ell<></but<></ell<></but<></ell<></but<></ell<>			4" ELECTROFUSION COUPLING	C041
EL14         4"         - 45         DEG.         WELD         EL1         0050057537         1           EL38         4"         - 45         DEG.         IPS         BUTT         FUSION         EL1         0050057554         23           EL38         4"         - 90         DEG.         IPS         BUTT         FUSION         EL1         0050057555         2           EL43         6"         - 90         DEG.         IPS         BUTT         FUSION         EL1         0050088405         9           EL44         6"         - 90         DEG.         IPS <butt< td="">         FUSION         EL1         0050088405         1           P22         4"         IPS<plastic<pipe< td="">         - 40'         .395         SDR 11.5         0050088406         1           P22         4"         PS<plastic<pipe< td="">         - 40'         .395         DDR 13.5         0050105451         24           P36         12"         PS<plastic<pipe< td="">         - 40'         SDR 13.5         0050105451         24           P36         12"         PS         BUTT         FUSION         REDUCER         0050057558         8           RE114         4"         PS 2         4"<td></td><td></td><td></td><td></td></plastic<pipe<></plastic<pipe<></plastic<pipe<></butt<>				
EL38         4" - 45         DEG. IPS         BUTT         FUSION         ELL         0050057554         2.3           EL39         4" - 90         DEG. IPS         BUTT         FUSION         ELL         0050057555         2           EL43         6" - 45         DEG. IPS         BUTT         FUSION         ELL         0050088405         9           EL44         6" - 90         DEG. IPS         BUTT         FUSION         ELL         0050088406         1           P22         4"         IPS <plastic< td="">         PIPE         - 40'         .395         SDR         1.1.5         0050088406         1           P22         4"         IPS<plastic< td="">         PIPE         - 40'         .395         SDR         1.1.5         0050088398         4,042           P36         12"         IPS<plastic< td="">         PIPE         - 40'         .50         .005018108         20           P6         12"         SWPC         PIPE         .10         .5.5         .0050015451         24           P36         12"         IPS<plastic< td="">         PIPE         .40'         SDR         .4.2         .0050015451         26           RE11         4"         IPS         LUT</plastic<></plastic<></plastic<></plastic<>				
L138         4" - 90         DEG. IPS BUTT FUSION ELL         005007555         2           EL43         6" - 45         DEG. IPS BUTT FUSION ELL         0050088405         9           EL44         6" - 90         DEG. IPS BUTT FUSION ELL         0050088405         1           P22         4"         IPS PLASTIC PIPE - 40'.395         SDR 11.5         0050088405         1           P22         6"         IPS PLASTIC PIPE - 40'.491         SDR 13.5         0050088398         4.042           P3         4"         SWPC PIPE 188         API 5L - GRADE X-42         0050103451         24           P36         12"         IPS PLASTIC PIPE - 40'         SDR 13.5         005018451         24           P36         12"         IPS PLASTIC PIPE - 40'         SDR 13.5         0050118108         20           P6         12"         SWPC PIPE .198         APIT FUSION REDUCER         0050015454         16           RE15         19" S & 4"         PS BUTT FUSION REDUCER         0050057865         2           TE39         4"         STIFFENER         0050057865         2         2           TE42         6" BS BUTT FUSION TEE         0050057865         2         2           TE42         FPS BUTT FUSION TEE <td></td> <td></td> <td></td> <td></td>				
EL43         6" - 45 DEG. IPS BUIT FUSION ELL         0050088405         9           EL44         6" - 90 DEG. IPS BUIT FUSION ELL         0050088406         1           P22         4" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050056058         8,142           P27         6" IPS PLASTIC PIPE - 40'.395 SDR 11.5         0050056058         8,142           P34         SWPC PIPE 188 API 5L - GRADE X-42         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050105454         16           RE11 4" IPS x 2" IPS BUTT FUSION REDUCER         0050057858         8           RE15         6" IPS x 4" IPS BUTT FUSION REDUCER         0050057855         2           TE42         6" IPS BUTT FUSION TEE         0050057855         2           TE42         6" IPS BUTT FUSION TEE         0050038411         8           TE70 6" x 1" ELECTROFUSION TEE         0050038411         8           TE71 6" x 1" ELECTROFUSION TEE         0000903923         14           TE71 6" x 1" ELECTROFUSION TEE         0000903927         8           TE82         12" X			$4^{\circ} = 43$ DEC. IPS BUTT FUSION ELL	
EL44         6"         90 DEG. IPS BUTT FUSION ELL         005008406         1           P22         4" IPS PLASTIC PIPE         40'.395 SDR 11.5         0050056058         6,142           P27         6" IPS PLASTIC PIPE         40'.491 SDR 13.5         0050056058         6,142           P34         5WPC PIPE 188 API 5L         CRADE X-42         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050105451         24           P36         12" IPS PLASTIC PIPE - 40' SDR 13.5         0050118108         20           P6         12" SWPC PIPE .219 API 5L - GRADE X-42         0050105454         16           RE11         4" IPS x 4" IPS BUTT FUSION REDUCER         0050027855         8           RE15         6" IPS BUTT FUSION TEE         0050057867         2           TE42         6" IPS BUTT FUSION TEE         0050037867         2           TE42         1" SELECTROFUSION TEE         0050037867         2           TE42         1" ELECTROFUSION TEE         005003923         14           TE71<6" x 1" 2LECTROFUSION TEE			6" - 45 DEG IPS BUTT FUSION FU	
P27         6"         PS         PLASTIC         PIPE         40'         491         SDR         13.5         0050088398         4,042           P3         4"         SWPC         PIPE         188         API         5L         - GRADE         X - 42         0050103451         24           P36         12"         IPS <plastic< th="">         PIPE         188         API         5L         - GRADE         X - 42         0050103451         24           P36         12"         IPS<plastic< th="">         PIPE         213         API         5L         - GRADE         X - 42         0050103451         16           RE11         4"         IPS         V2"         IPS         BUTT         FUSION         REDUCER         005005758         8           RE15         6"         IPS         BUTT         FUSION         REDUCER         0050057855         2           TE39         4"         IPS         BUTT         FUSION         TEE         0050057855         2           TE42         6"         IPS         BUTT         FUSION         TEE         0050057857         2           TE42         6"         IPS         BUTT         FUSION         TEE</plastic<></plastic<>	1			
P3         4*         SWPC PIPE 188 API 5L - GRADE X-42         0050105451         24           P36         12*         SWPC PIPE 188 API 5L - GRADE X-42         00501105451         24           P36         12*         IPS PLASTIC PIPE - 40' SDR 13.5         00501105454         16           P6         12*         SWPC PIPE - 129 API 5L - GRADE X-42         0050105454         16           RE11         4*         IPS x 2*         IPS BUTT FUSION REDUCER         005005758         8           RE15         6*         IPS x 4*         IPS BUTT FUSION REDUCER         005005755         2           IE39         4*         IPS BUTT FUSION TEE         0050057855         2           IE39         4*         IPS BUTT FUSION TEE         005008411         8           TE70         4*         1*         ELECTROFUSION TEE         0000903923         14           IE71         6*         x 1*         ELECTROFUSION TEE         0000903927         8           TE82         12*         X 1*         SUBCTROFUSION TEE         0000903927         8           TE32         12*         X 1*         SUBCTROFUSION TEE         00000903927         8           TE32         12*         X 1*         RECTROFUSION FE			4" IPS PLASTIC PIPE - 40' .395 SDR 11.5	P22
P36         12" IPS         PLASTIC         PIPE         - 40'         SDR         13.5         0050118108         20           P6         12" SWPC         PIPE         2.19         API         5.L         - GRADE         X-42         0050105454         16           RE11         4" IPS         X" IPS         DUT         FUSION         REDUCER         0050057758         8           RE15         6" IPS         x " IPS         BUTT         FUSION         REDUCER         0050057855         2           TE39         4" IPS         BUTT         FUSION         REDUCER         0050057855         2           TE42         6" IPS         BUTT         FUSION         TEE         0050057855         2           TE42         6" IPS         BUTT         FUSION         TEE         0050037855         2           TE42         6" IPS         BUTT         FUSION         TEE         00500903923         14           TE71         6" x 1"         ELECTROFUSION         TEE         0000903927         8           TE32         12" X 12" SDR         13.5 X 6" IPS         REDUCING         BUTT         FUSION         22.204           WE7         14" - 12" X 4" <t< td=""><td></td><td>0050088398</td><td>6" IPS PLASTIC PIPE - 40' .491 SDR 13.5</td><td>P27</td></t<>		0050088398	6" IPS PLASTIC PIPE - 40' .491 SDR 13.5	P27
P6         12"         SWPC         PIF         219         API         5L         - GRADE         X-42         0050105454         16           RE11         4"         PS         2"         PS         BUTT         FUSION         REDUCER         0050057758         8           RE15         6"         PS         x "         PS         BUTT         FUSION         REDUCER         0050057758         2           TE39         4"         PS         BUTT         FUSION         REDUCER         0050057855         2           TE39         4"         PS         BUTT         FUSION         TEE         0050057865         2           TE42         6"         IPS         BUTT         FUSION         TEE         005003923         14           TE71         6"         *         1"         ELECTOPUSION				
RE11         4" IPS x 2" IPS BUTT FUSION REDUCER         0050057758         8           RE15         6" IPS x 4" IPS BUTT FUSION REDUCER         0050057758         8           S16         4" STIFFENER         0050057857         2           TE39         4" IPS BUTT FUSION TEE         0050057857         2           TE42         6" IPS BUTT FUSION TEE         0050057867         2           TE70         4" x 1" ELECTROFUSION TEE         0000903923         14           TE71         6" x 1" ELECTROFUSION TEE         0000903927         8           TE32         12" X 12" SDR 13.5 X 6" IPS REDUCING BUTT FUSION BR 0050178115         2           TW1         TRACER WIRE         005007028         12.204           WE7         14" - 12" X 4" REDUCING BUTT WELDOLET         0050058143         3				
RE15         6" IPS x 4" IPS BUTT FUSION REDUCER         0050088410         14           ST6         4" STIFFENER         0050057855         2           TE39         4" IPS BUTT FUSION TEE         00500578567         2           TE42         6" IPS BUTT FUSION TEE         0050057867         2           TE42         6" IPS BUTT FUSION TEE         00500903923         14           TE70         4" x 1" ELECTROFUSION TEE         0000903923         14           TE71         6" x 1" ELECTROFUSION TEE         0000903927         8           TE82         12" X 12" SDR 13.5 x 6" IPS REDUCING BUTT FUSION BR 0050118115         2           TW1         TRACER WIRE         0050079028         12.204           WE7         14" - 12" X 4" REDUCING BUTT WELDOLET         0050058143         3			12" SWPC PIPE .219 API 5L - GRADE X-42	
ST6         4"         STIFFENER         0050057855         2           TE39         4"         IPS BUTT FUSION TEE         0050057867         2           TE42         6"         IPS BUTT FUSION TEE         0050037857         2           TE42         6"         IPS BUTT FUSION TEE         0050038411         8           TE71         6"         * 1" ELECTROFUSION TEE         0000903923         14           TE71         6" * 1" ELECTROFUSION TEE         0000903927         8           TE82         12" X 12" SDR 13.5 X 6" IPS REDUCING BUTT FUSION BR 0050118115         2           TW1         TRACER WIRE         0050079028         12,204           WE7         14" - 12" X 4" REDUCING BUTT WELDOLET         005005814         3			4" IPS x 2" IPS BUTT PUSION REDUCER	
TE39         4" IPS         BUIT         FUSION         TEE         0050057867         2           TE42         6" IPS         BUIT         FUSION         TEE         005008411         8           TE70         4" x 1"         ELECTROFUSION         TEE         0000903923         14           TE71         6" x 1"         ELECTROFUSION         TEE         0000903927         8           TE82         12" X 12"         SDR         13.5 x 6"         IPS REDUCING BUIT         FUSION         BUIT           TW1         TRACER         WIRE         0050078028         12.204         WE7         14" - 12" x 4"         REDUCING BUIT         0050058149         3				
TE42         6"         IPS BUTT FUSION TEE         0050088411         8           TE70         4" x 1"         ELECTROFUSION TEE         0000903923         14           TE71         6" x 1"         ELECTROFUSION TEE         0000903927         8           TE82         12" x 12" SDR 13.5 x 6"         IPS REDUCING BUTT FUSION BR         00050079028         12,204           TW1         TRACER WIRE         0050079028         12,204         3			4" IPS BUTT FUSION TEF	
TE70         4" x 1" ELECTROFUSION TEE         0000903923         14           TE71         6" x 1" ELECTROFUSION TEE         0000903927         8           TE82         12" x 12" SDR 13.5 x 6" IPS REDUCING BUTT FUSION BR 0050118115         2           TVI         TRACER WIRE         0050079028         12.204           WE7         14" - 12" x 4" REDUCING BUTT WELDOLET         0050058149         3				
TE71         6" x 1"         ELECTROFUSION TEE         0000903927         8           TE82         12" x 12" SDR 13.5 x 6" IPS REDUCING BUTT FUSION BR 0050118115         2           TW1         TRACER WIRE         0050079028         12,204           WE7         14" - 12" x 4" REDUCING BUTT WELDOLET         0050058149         3	14			
TW1         TRACER         WIRE         0050079028         12,204           WE7         14" - 12" X 4" REDUCING BUTT WELDOLET         0050058149         3	8		6" x 1" ELECTROFUSION TEE	
WE7 14" - 12" X 4" REDUCING BUTT WELDOLET 0050058149 3			12" X 12" SDR 13.5 X 6" IPS REDUCING BUTT FUSION BR	
			TRACER WIRE	
WR2         4         HEAT SHRINKABLE. WRAP         UUSUU5/84.3         2           Image: Comparison of the second seco				
	-2	0050057843	4 HEAT SHRINKABLE WRAP	WR2
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			······································	

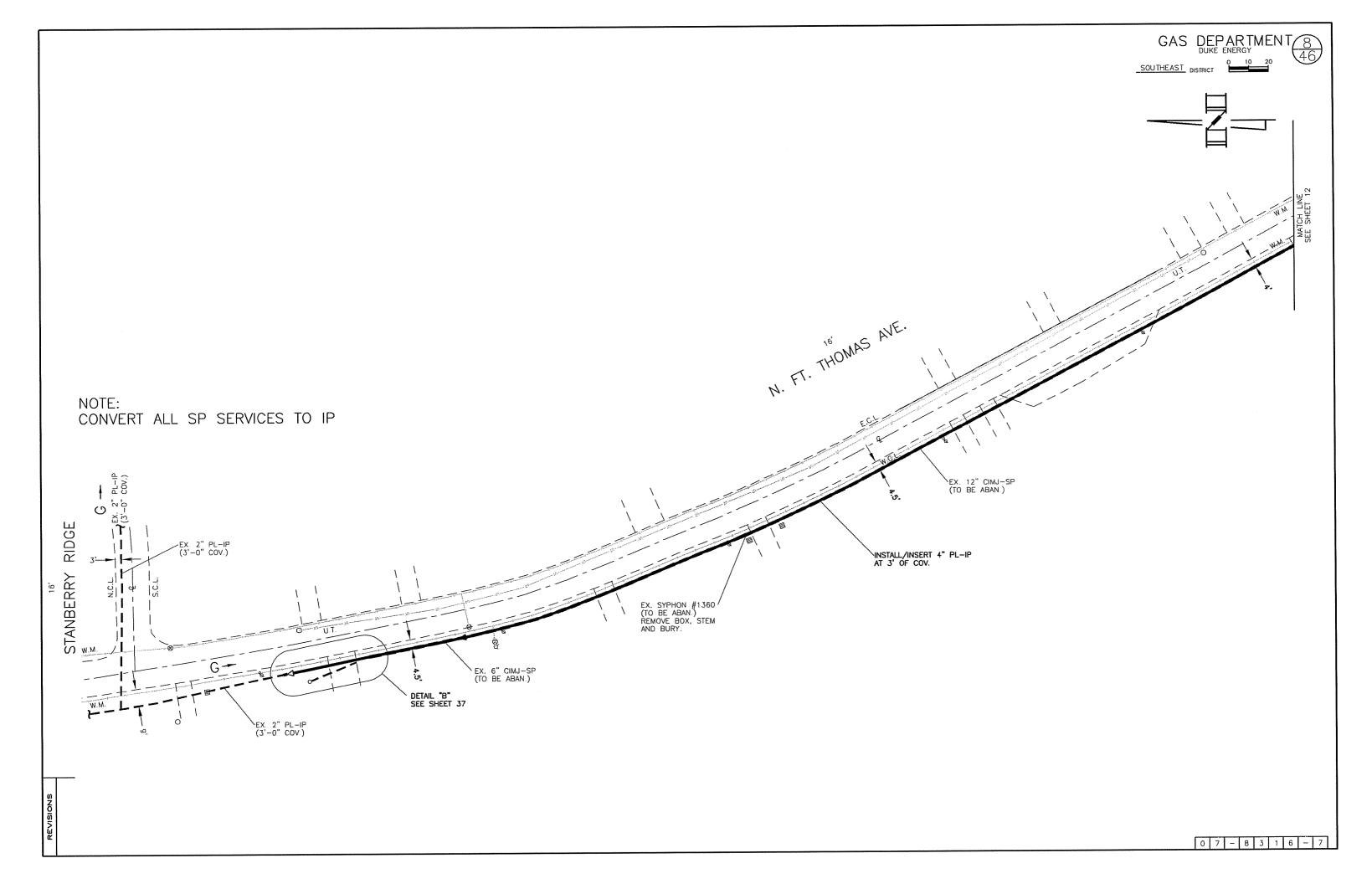
	RETIREMENT MATERIA			
ITEM	DESCRIPTION	STOCK NO	EST.	ACTU/
CA3	4" M.J. CAP	0050057329	1	
	4" IPS BUTT FUSION CAP	0050057347	7	
CA30	6" IPS BUTT FUSION CAP	0050088404	7	<b>_</b>
CA35	8" IPS BUTT FUSION CAP 3" IPS BUTT FUSION CAP	0050092510 0050091397	1	+
CO32	3" COUPLING #711 S-PL W/STIFFENER	0050057432	1	
CO33	4" COUPLING #711 S-PL W/STIFFENER	0050057434	4	
CO34	6" COUPLING #711 S-PL W/STIFFENER	0050057436	5	1
CO48	8" CI-PL COUPLING W/STIFFENER	0050092526	1	<b>_</b>
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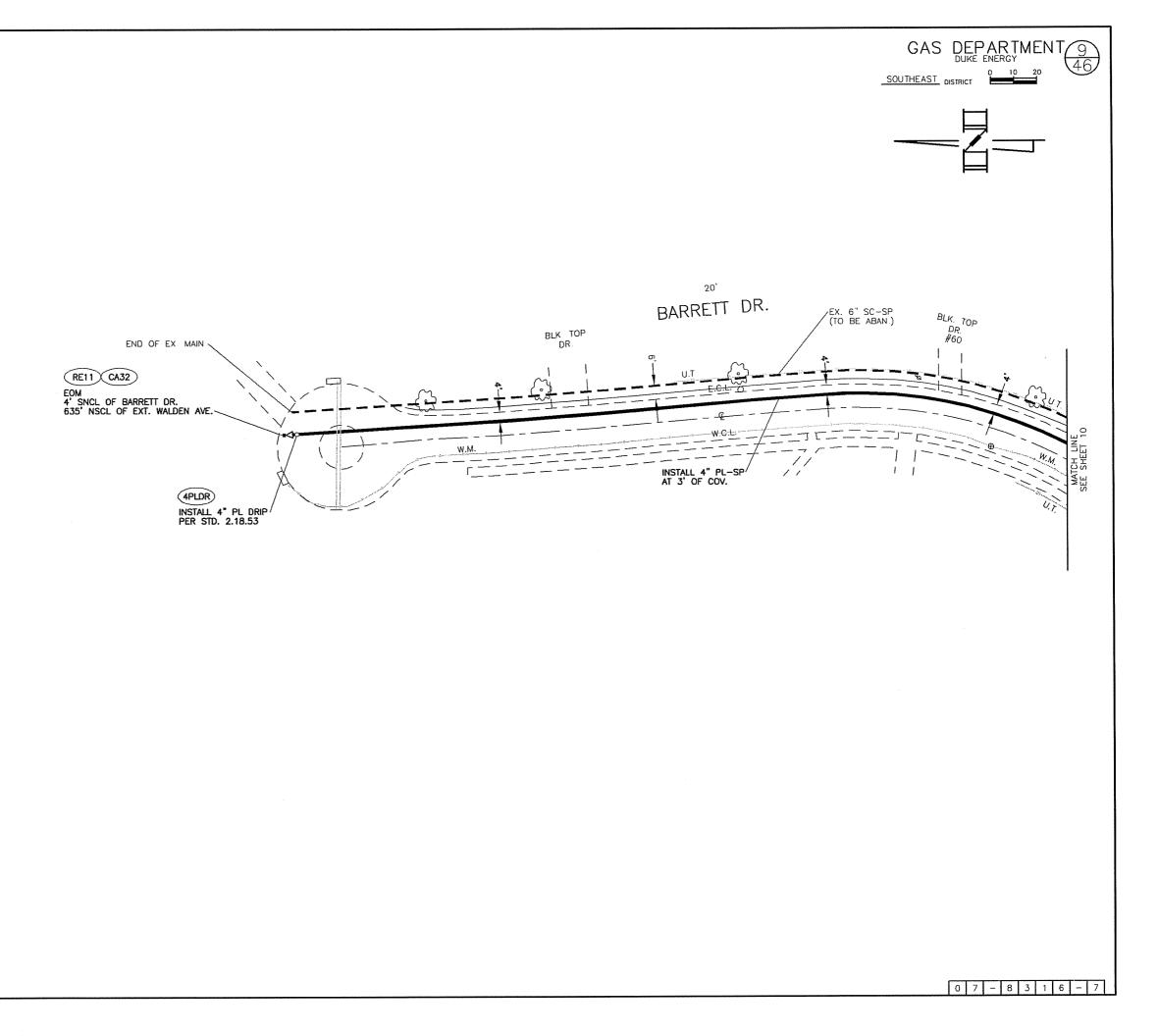
GAS DEPARTMENT 6 DUKE ENERGY

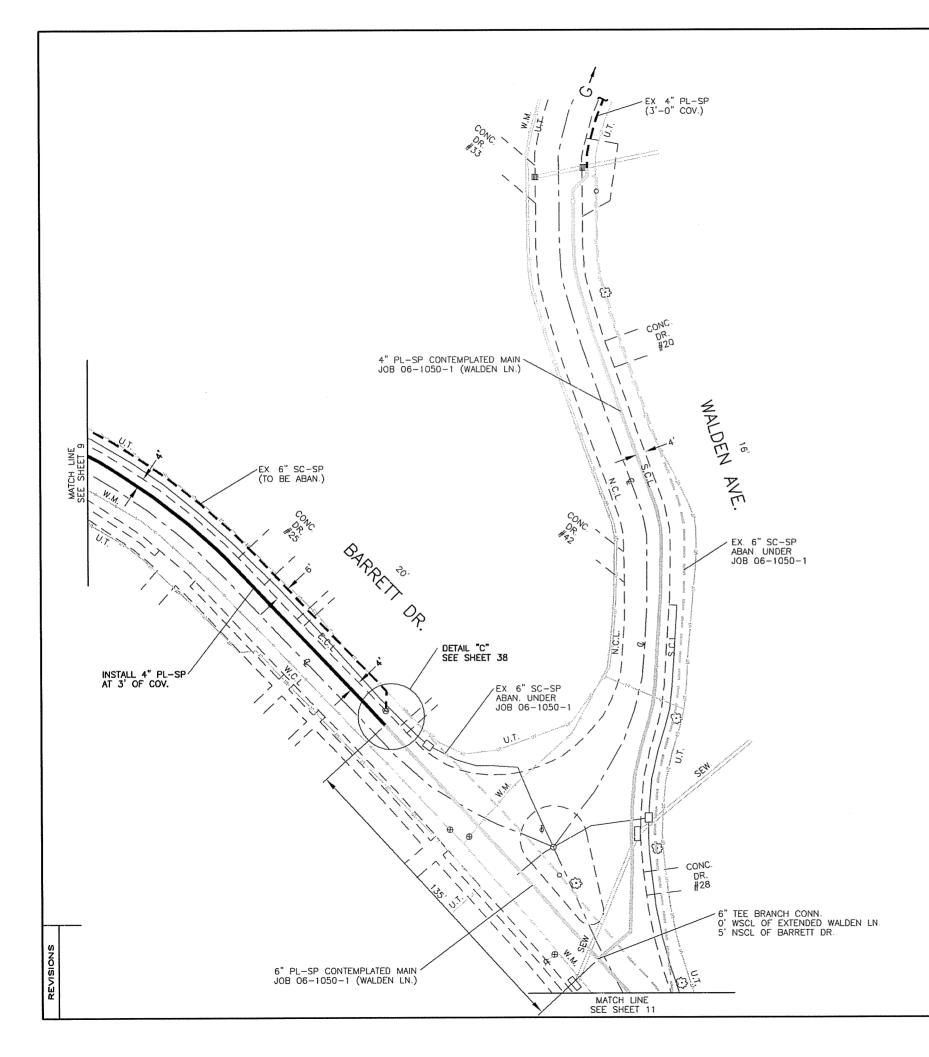
SOUTHEAST DISTRICT

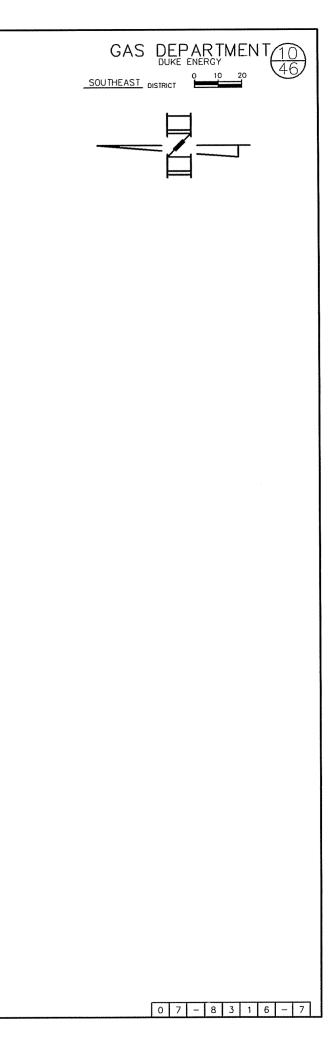
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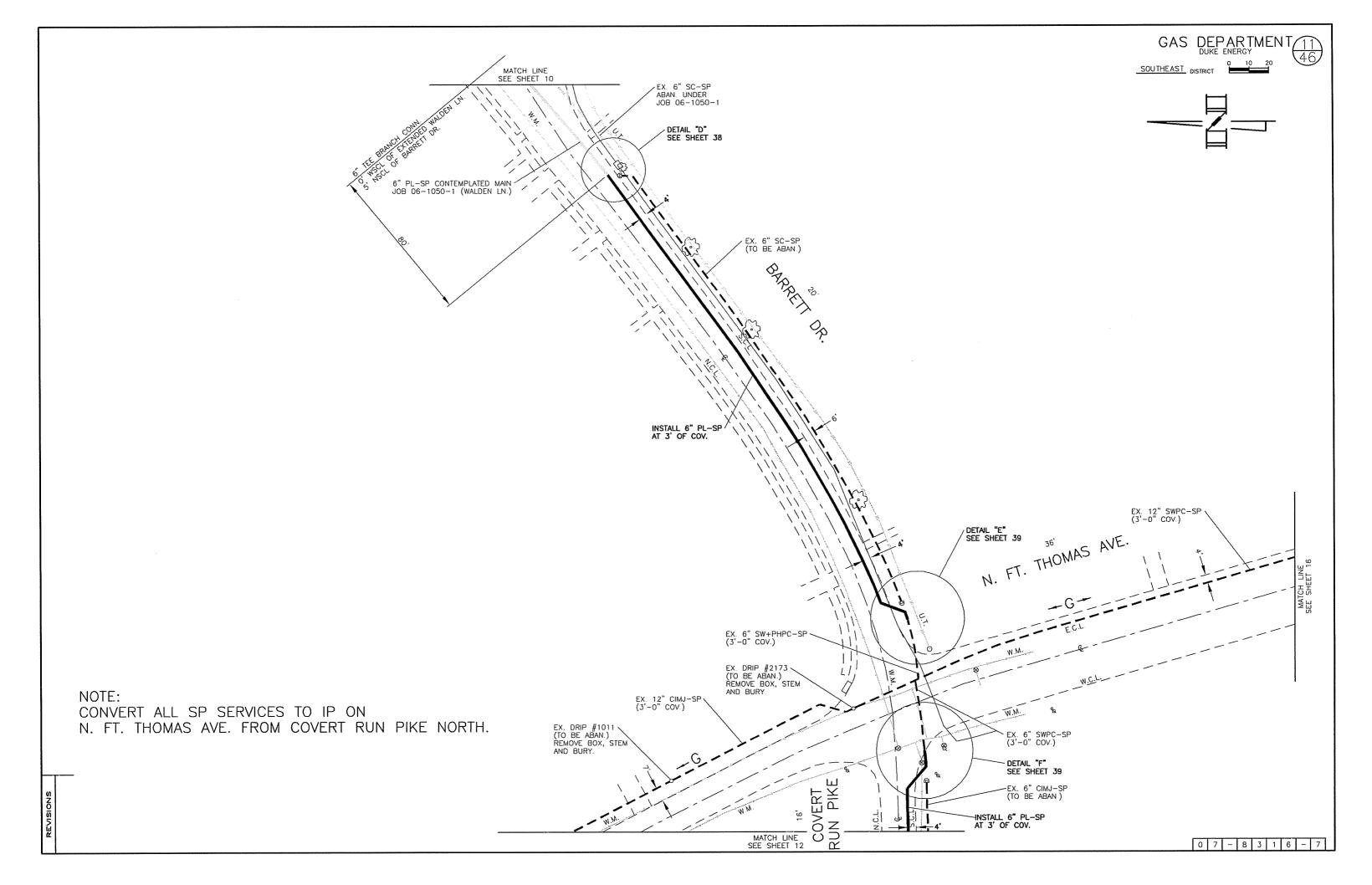


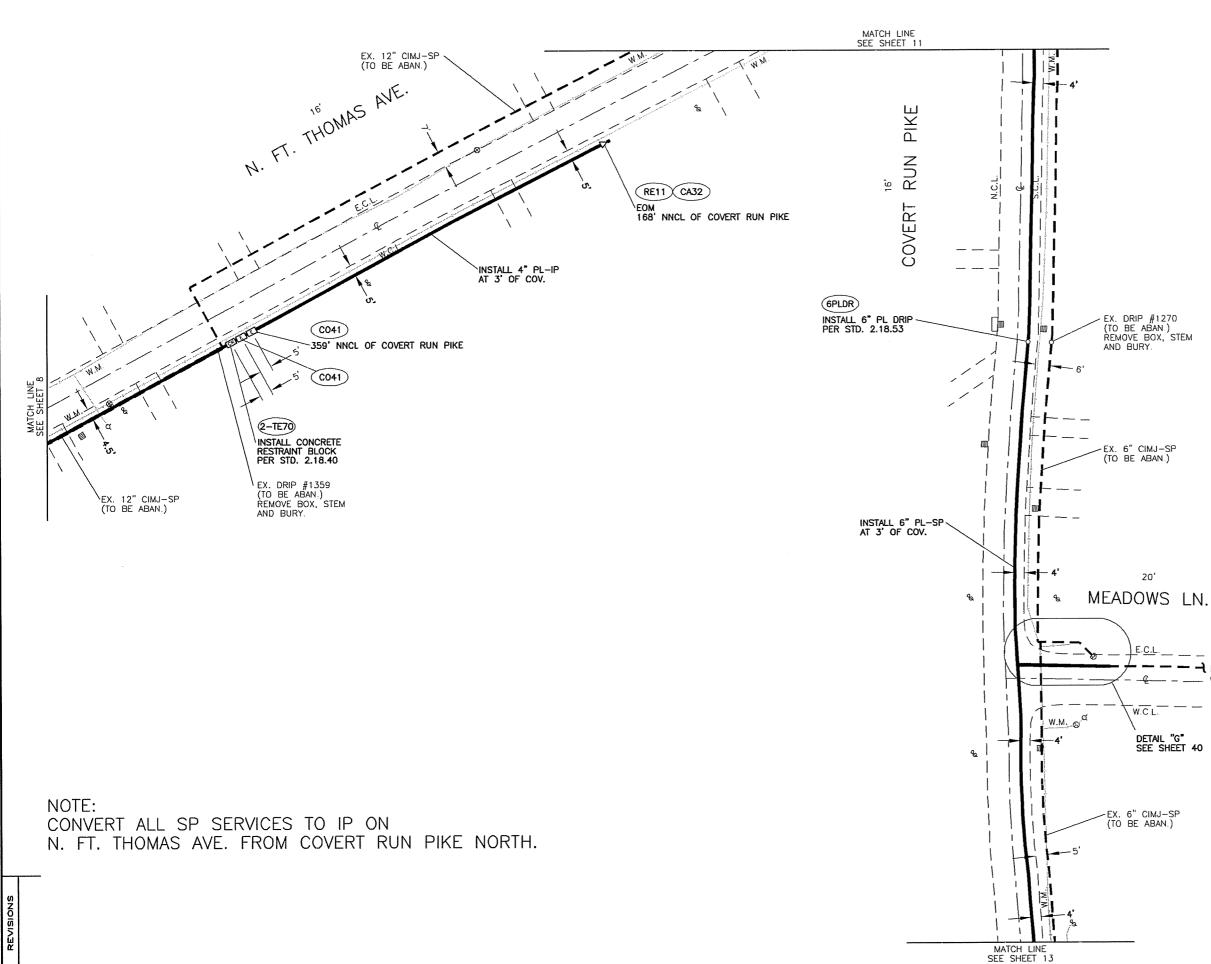


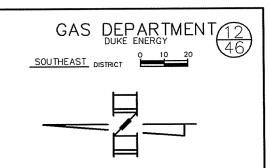








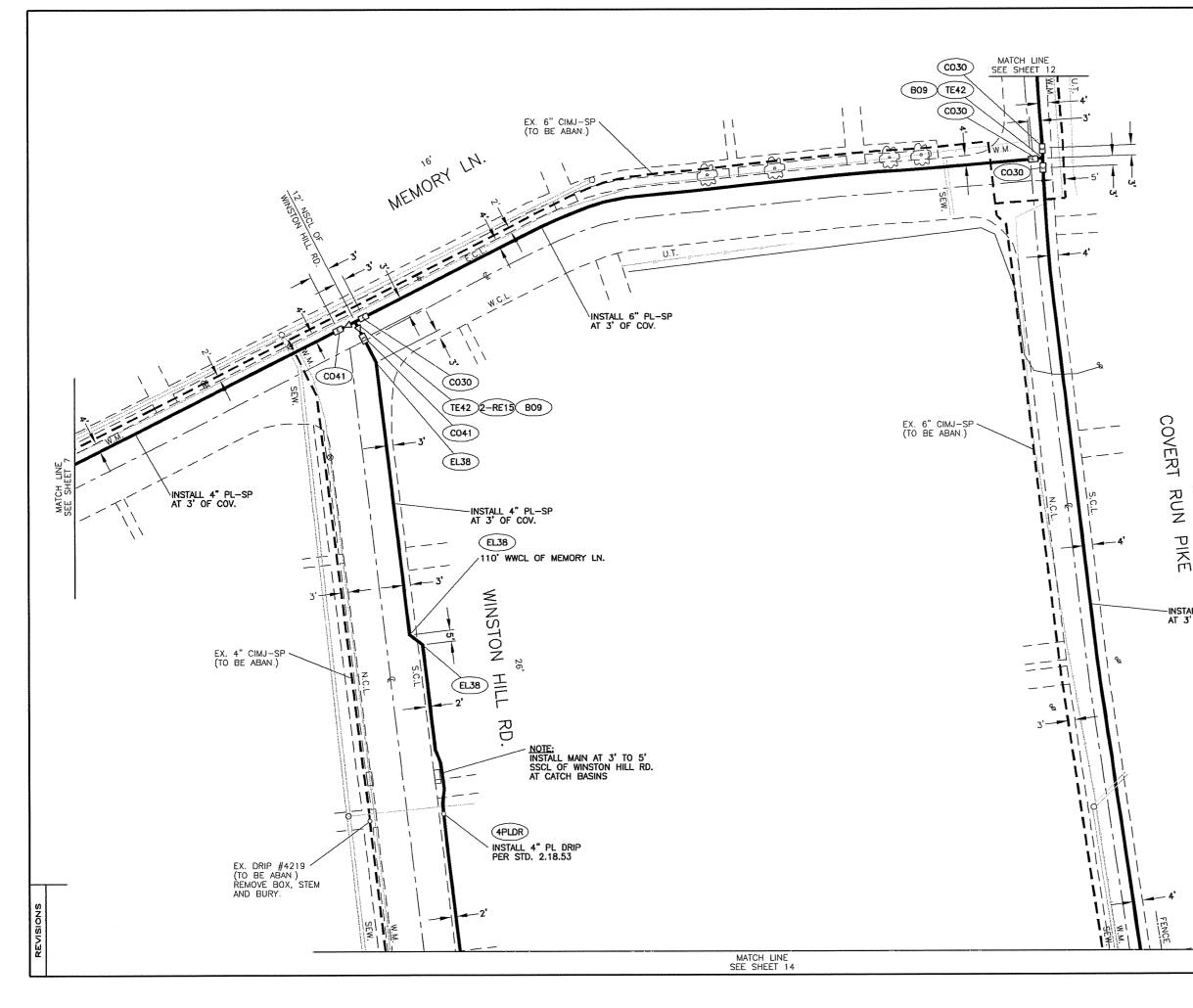


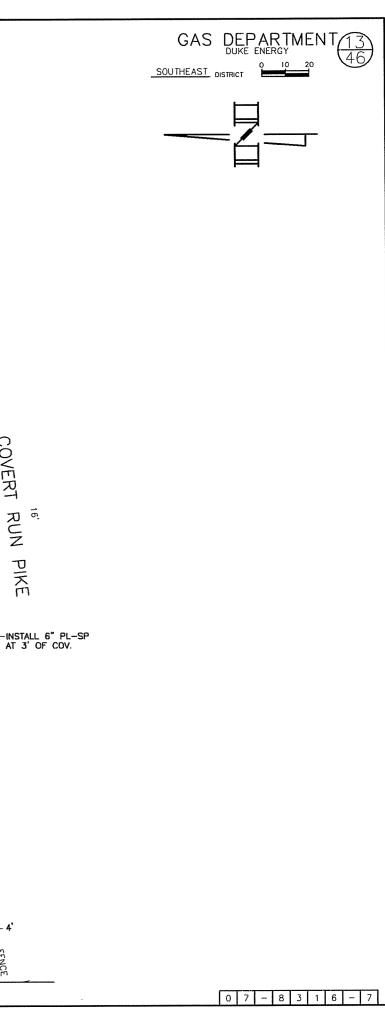


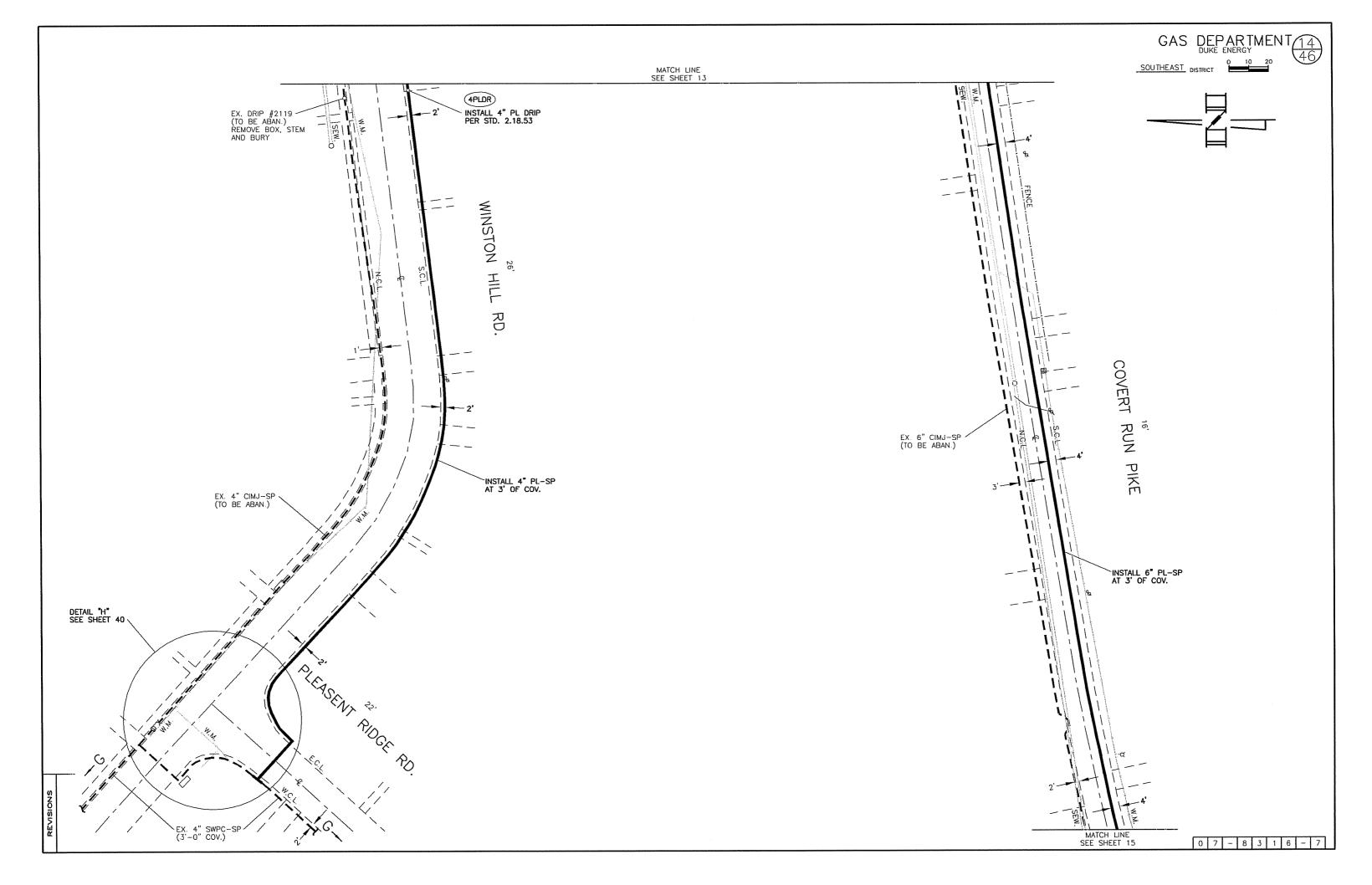
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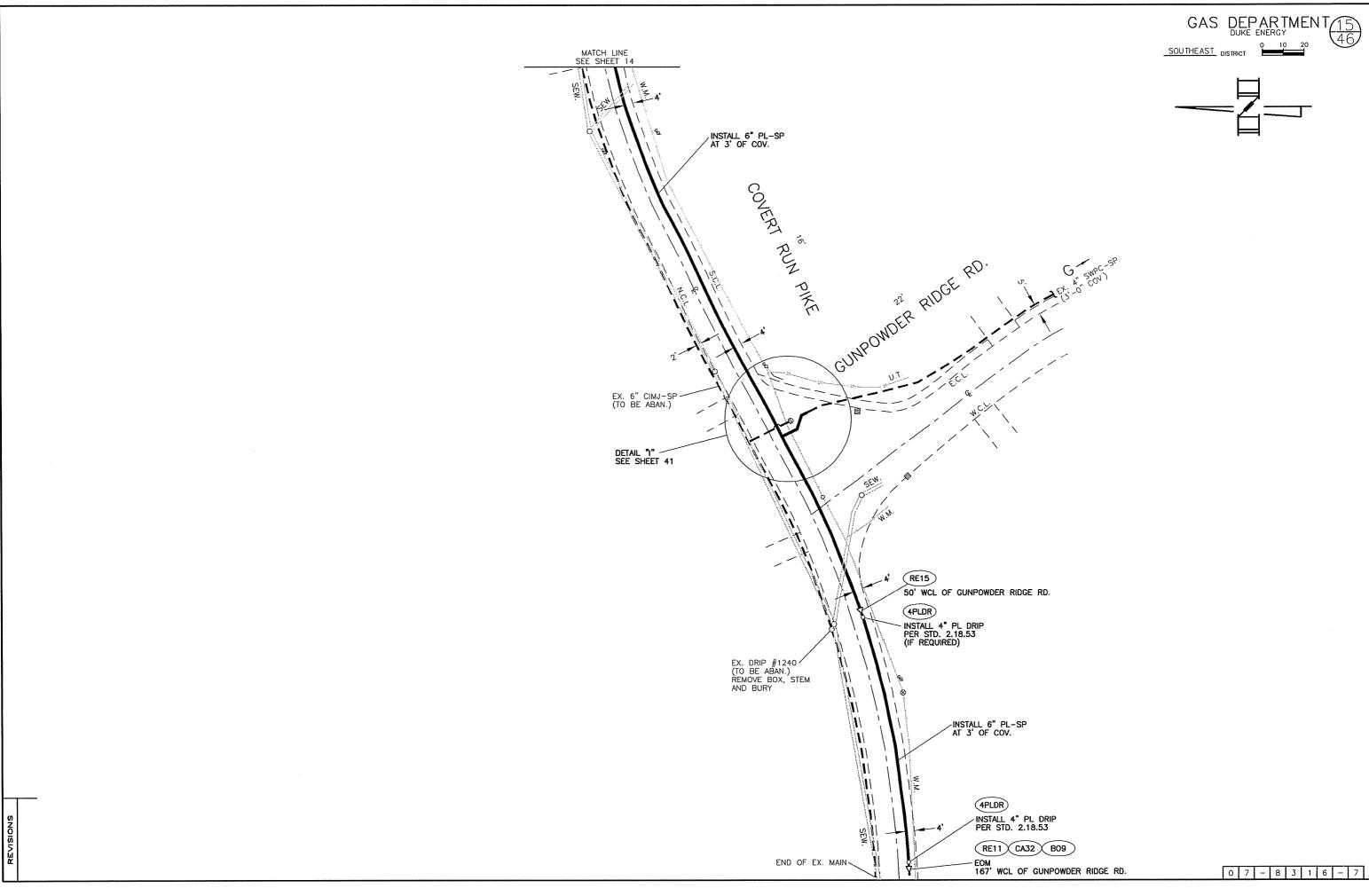
DETAIL "G" SEE SHEET 40

0 7 - 8 3 1 6 - 7



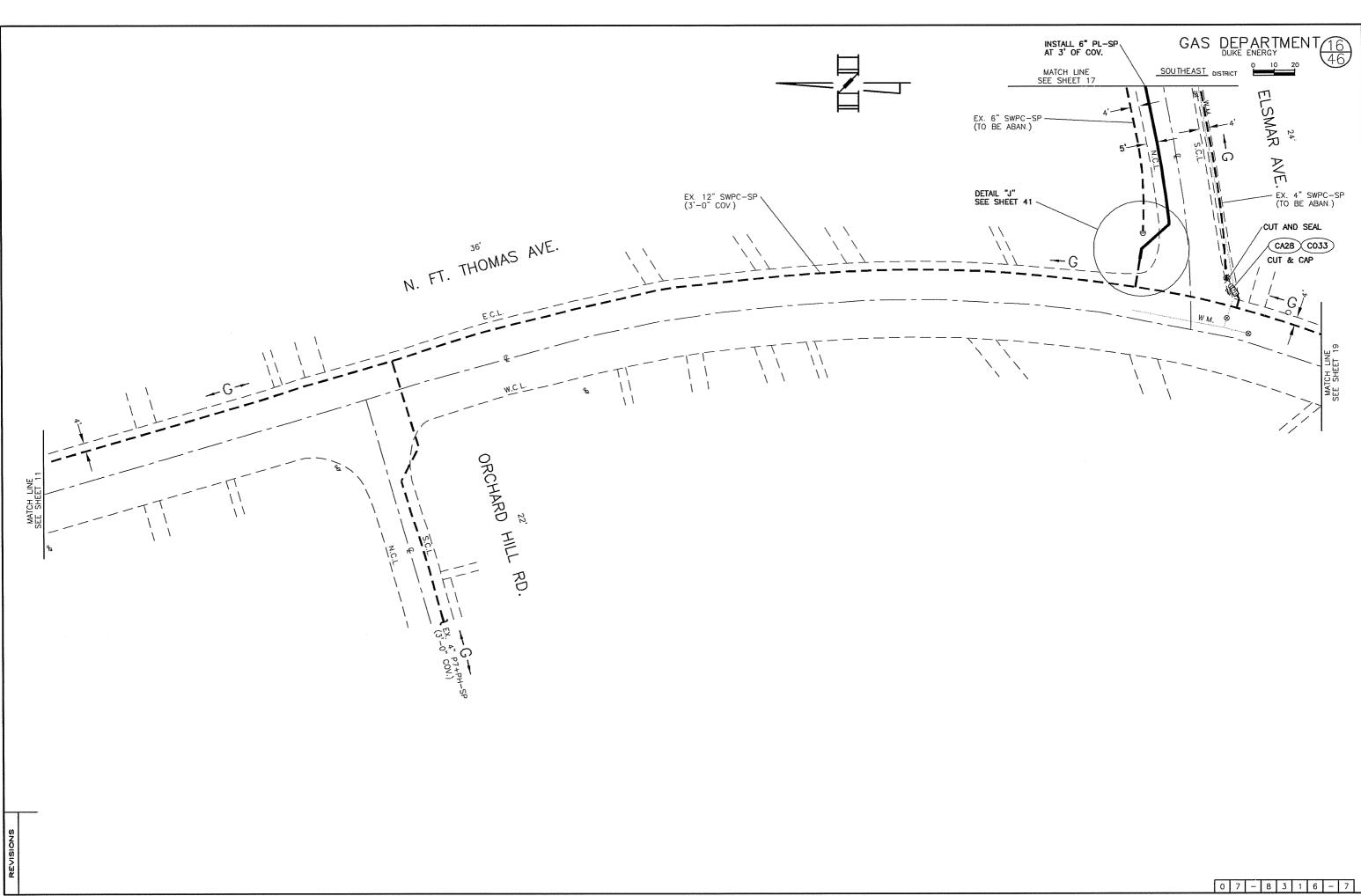




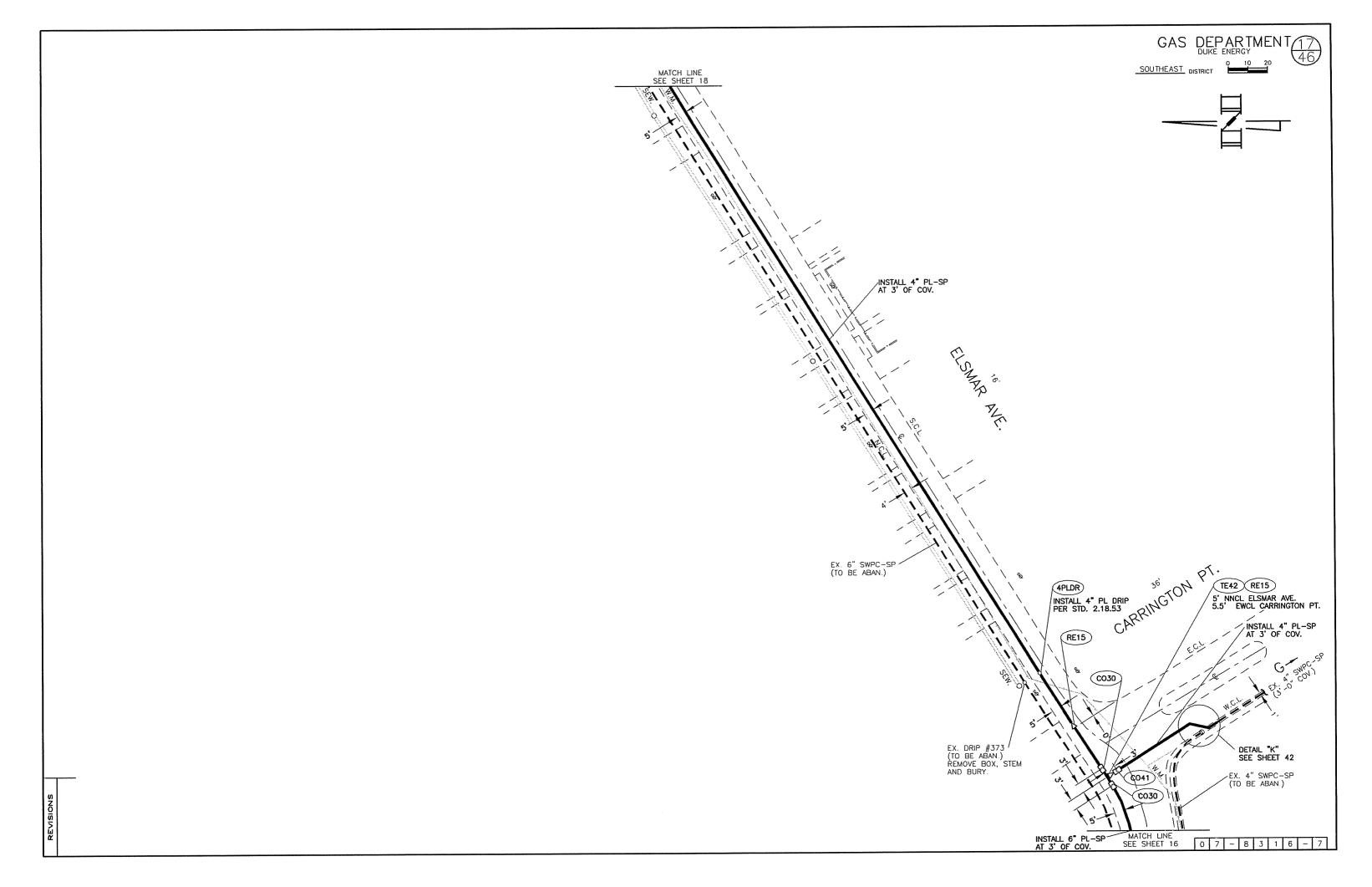


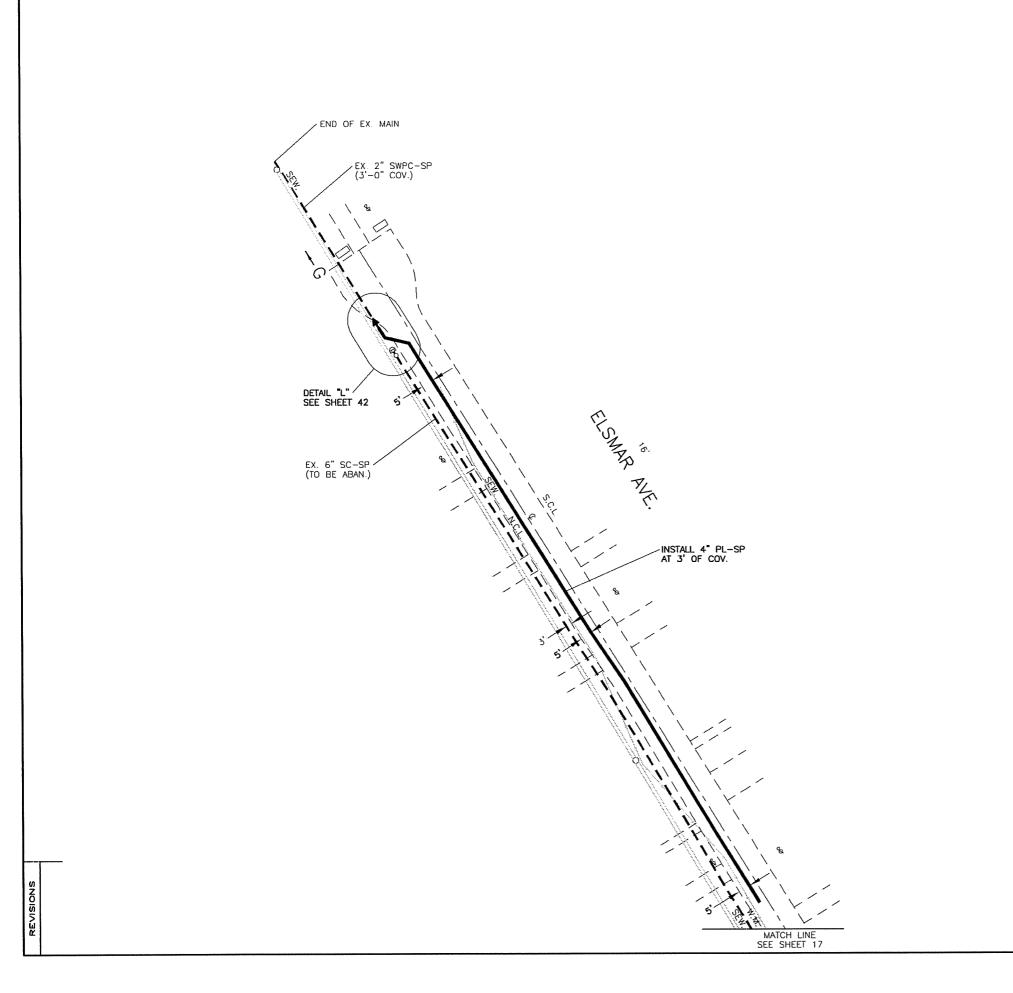
F	GUNPOWDER	RIDGE	RD.

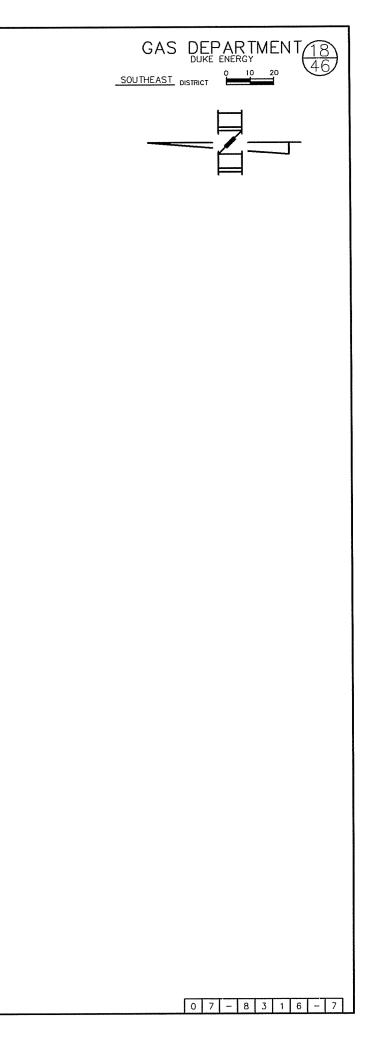
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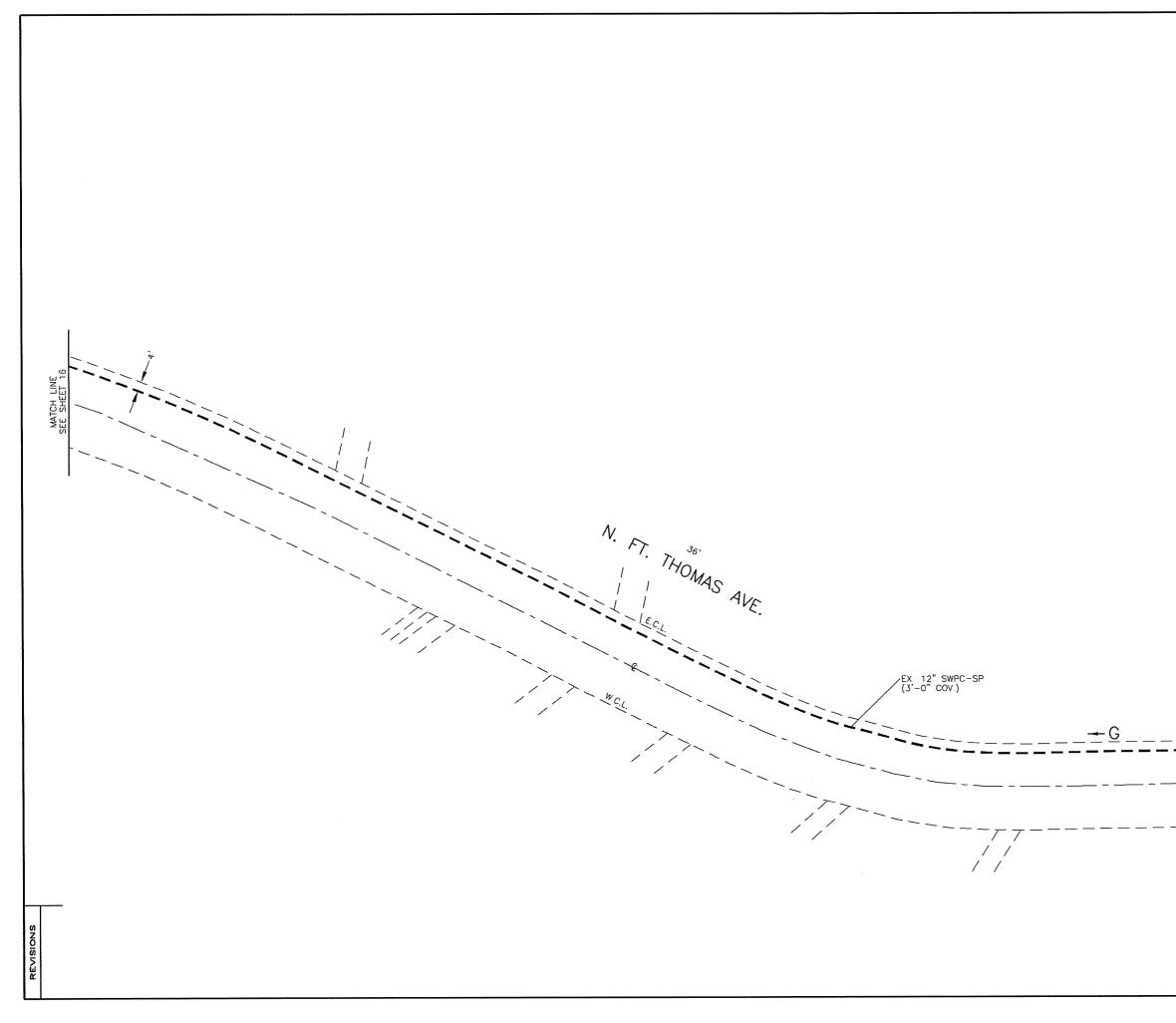


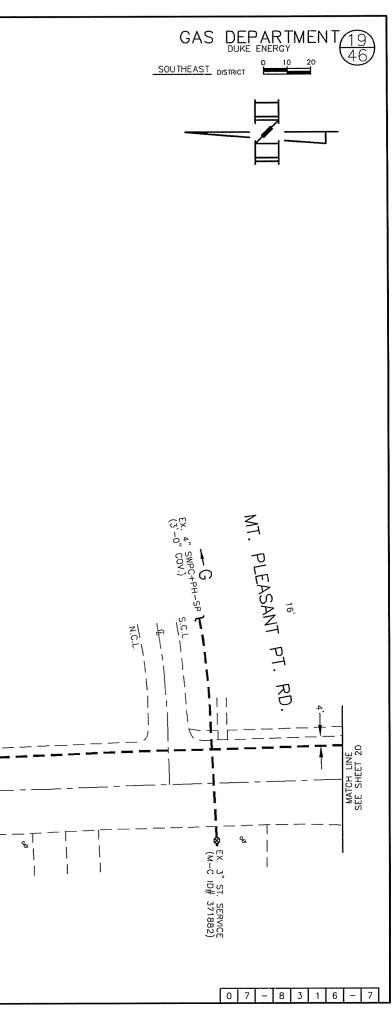
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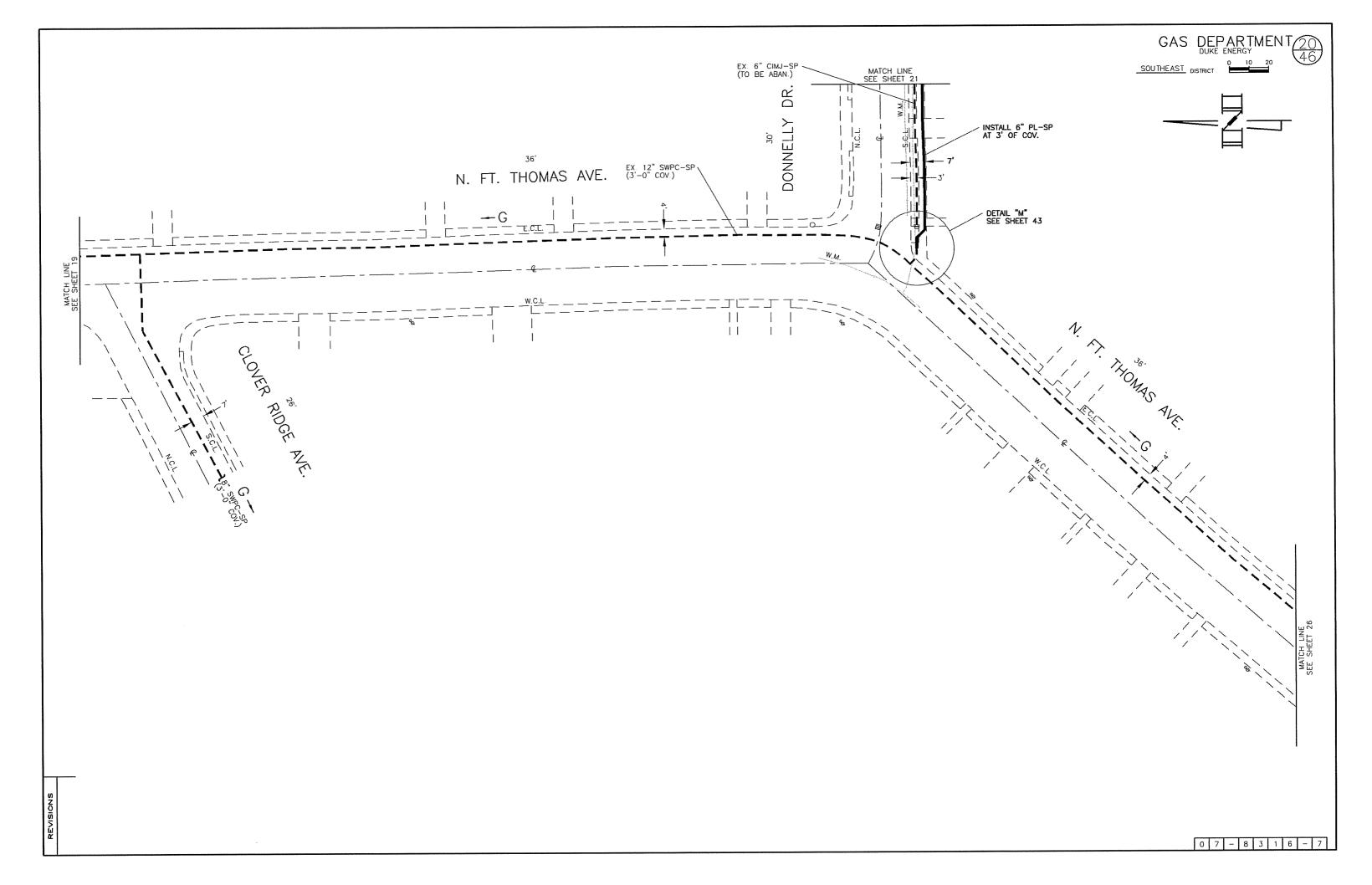


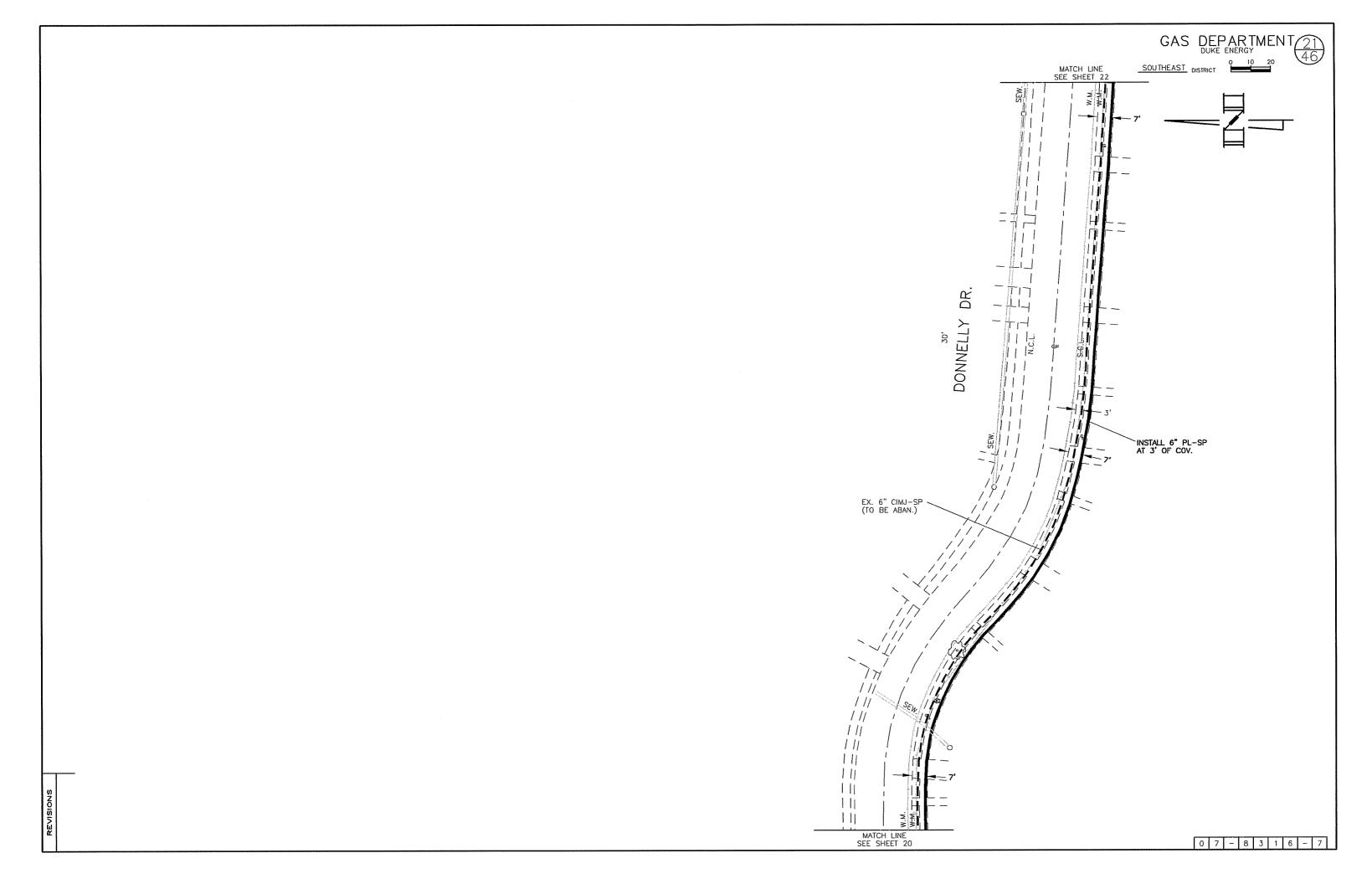








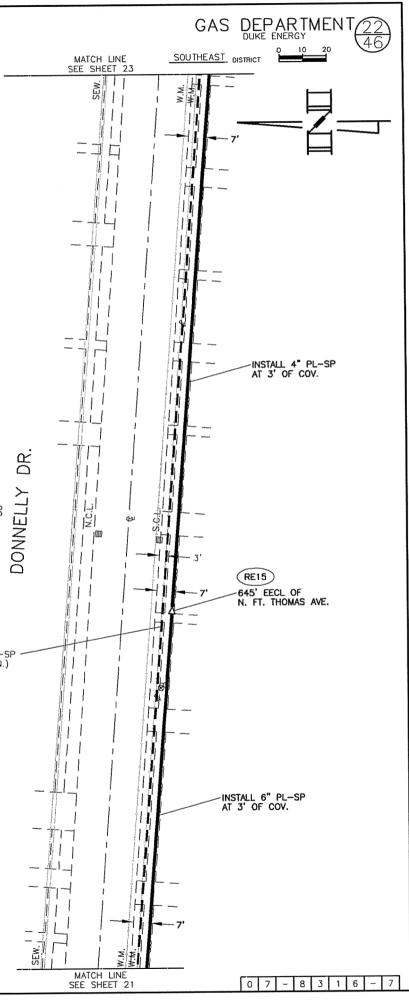




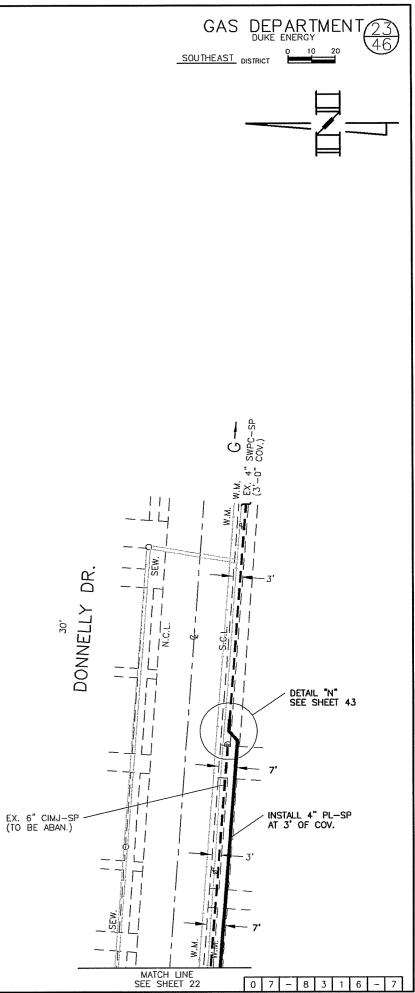
REVISIONS			

EX. 6" CIMJ-SP (TO BE ABAN.)

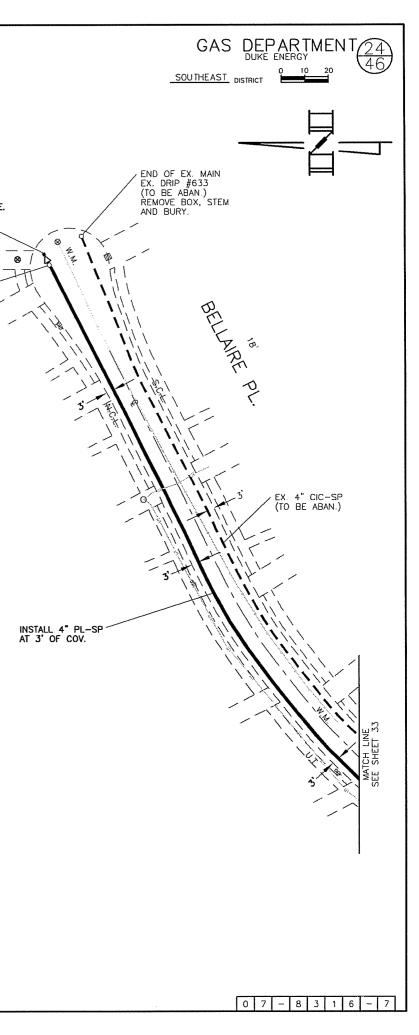
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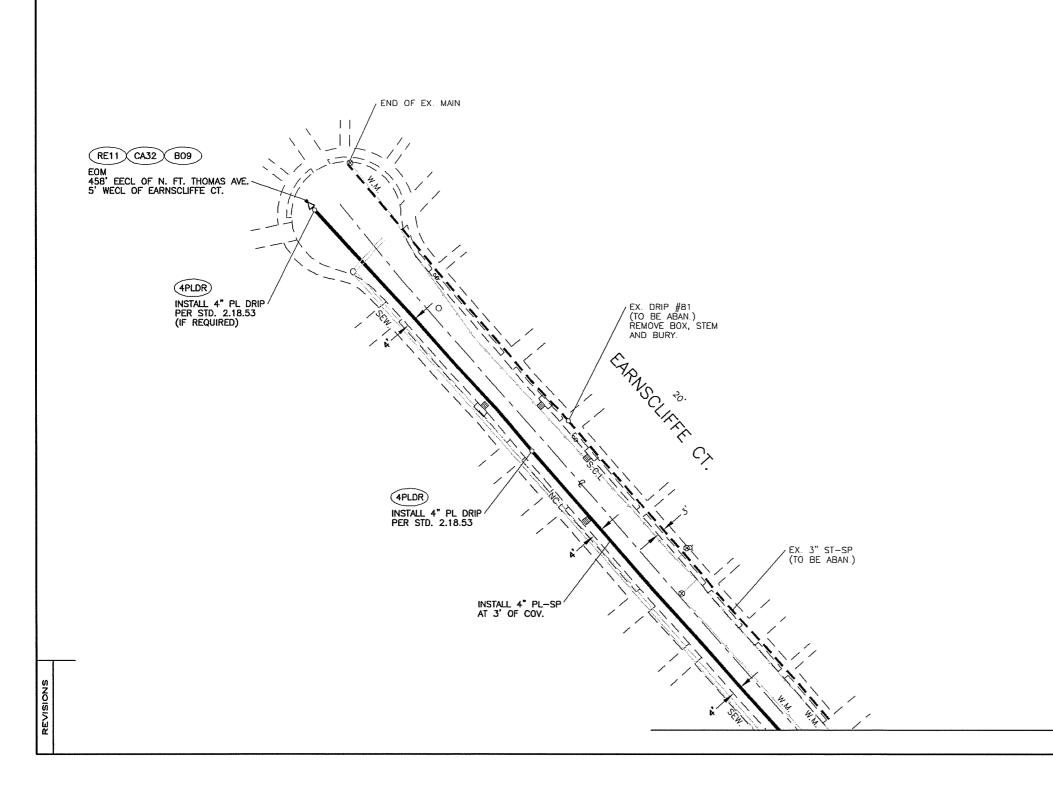


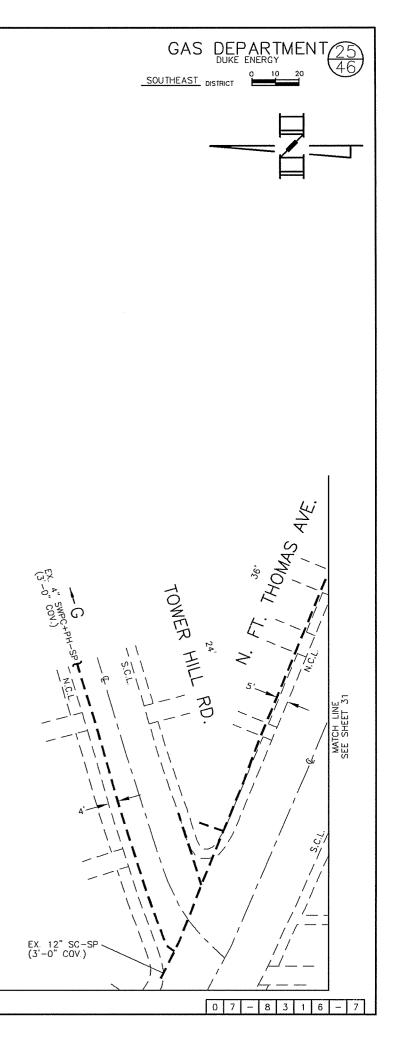
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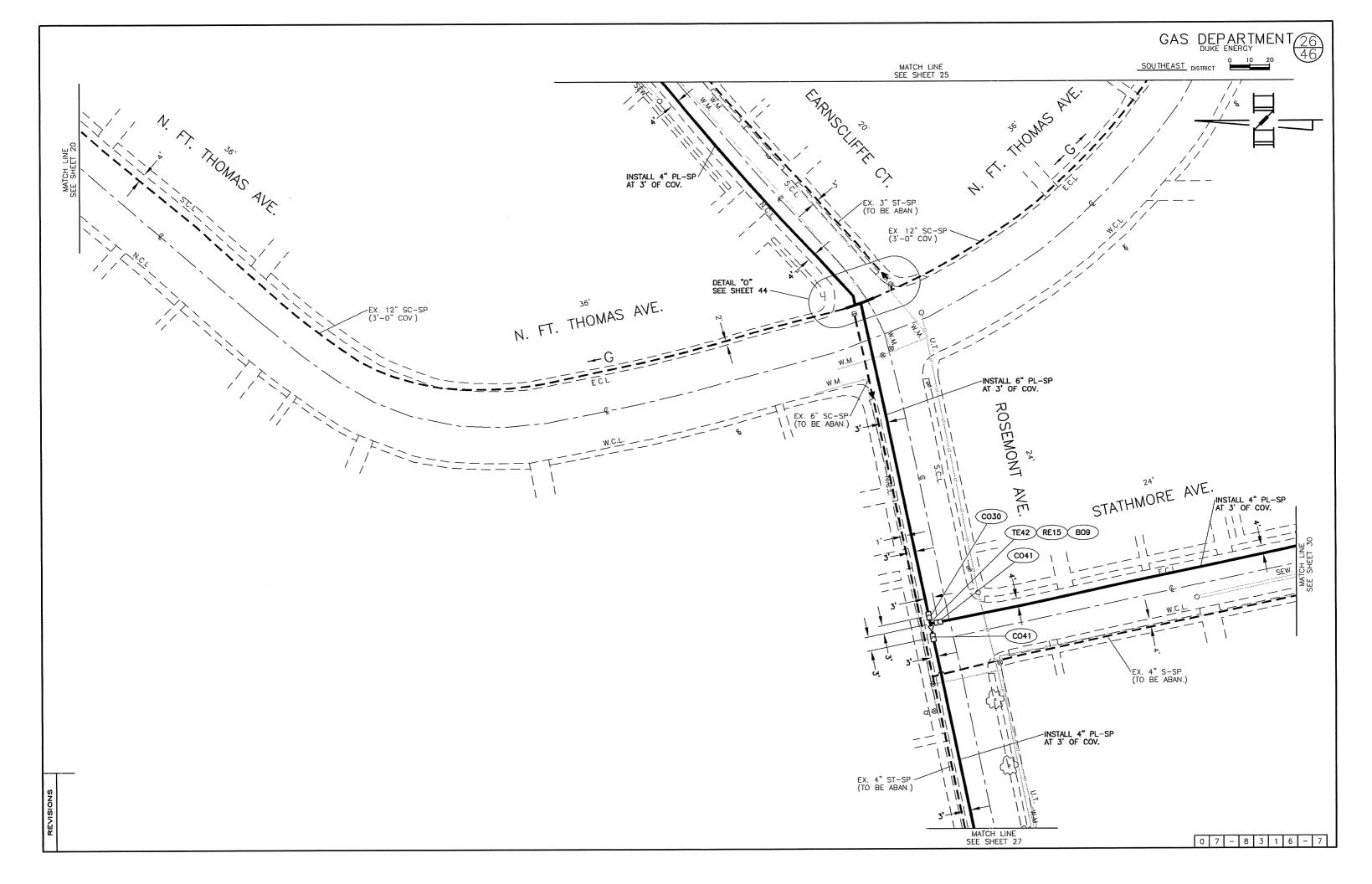


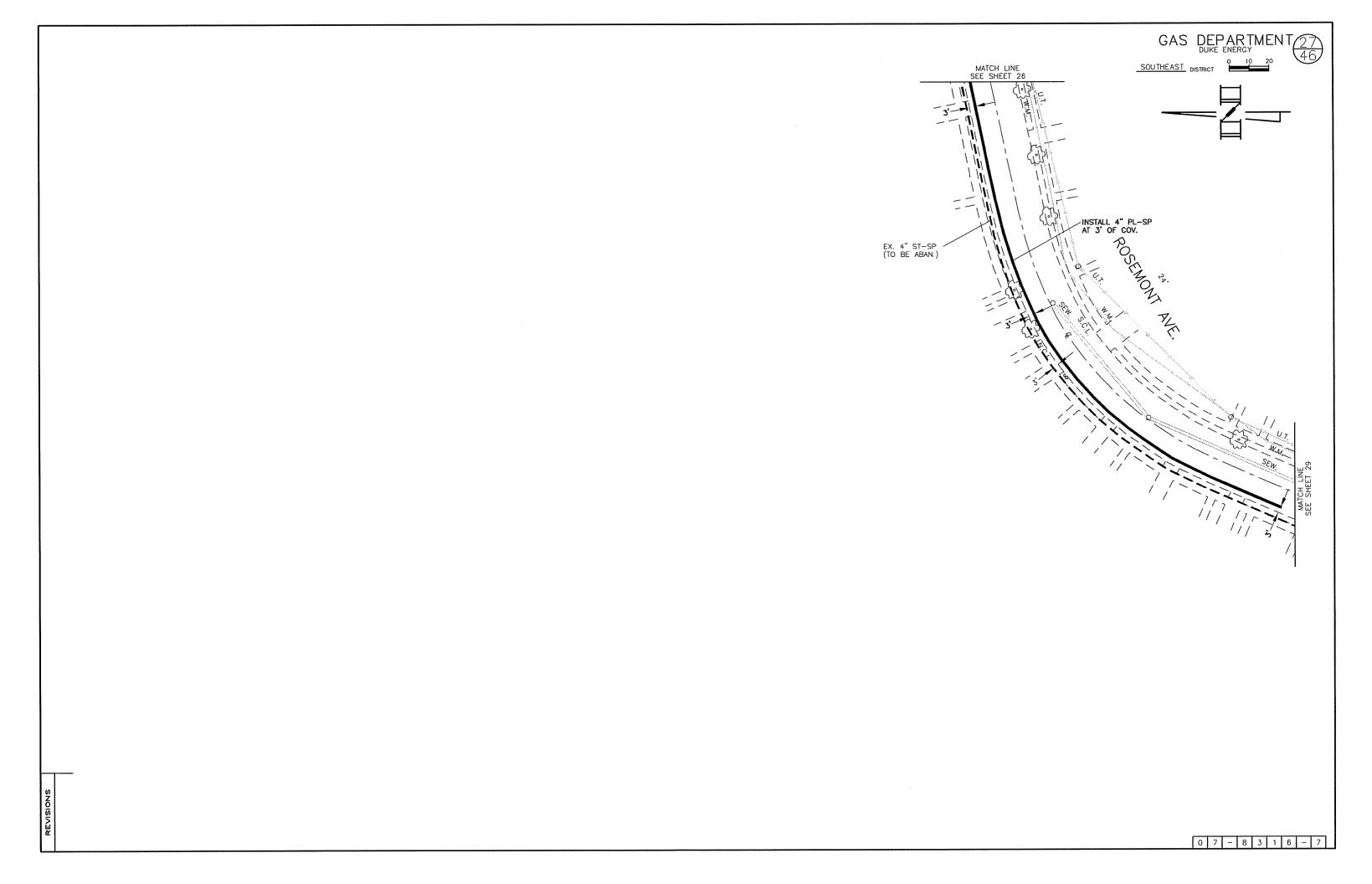
RE11 CA32 B09 EOM 464' EECL OF N. FT. THOMAS AVE. 5' WECL OF BELLAIRE PL. 4PLDR INSTALL 4" PL DRIP PER STD. 2.18.53

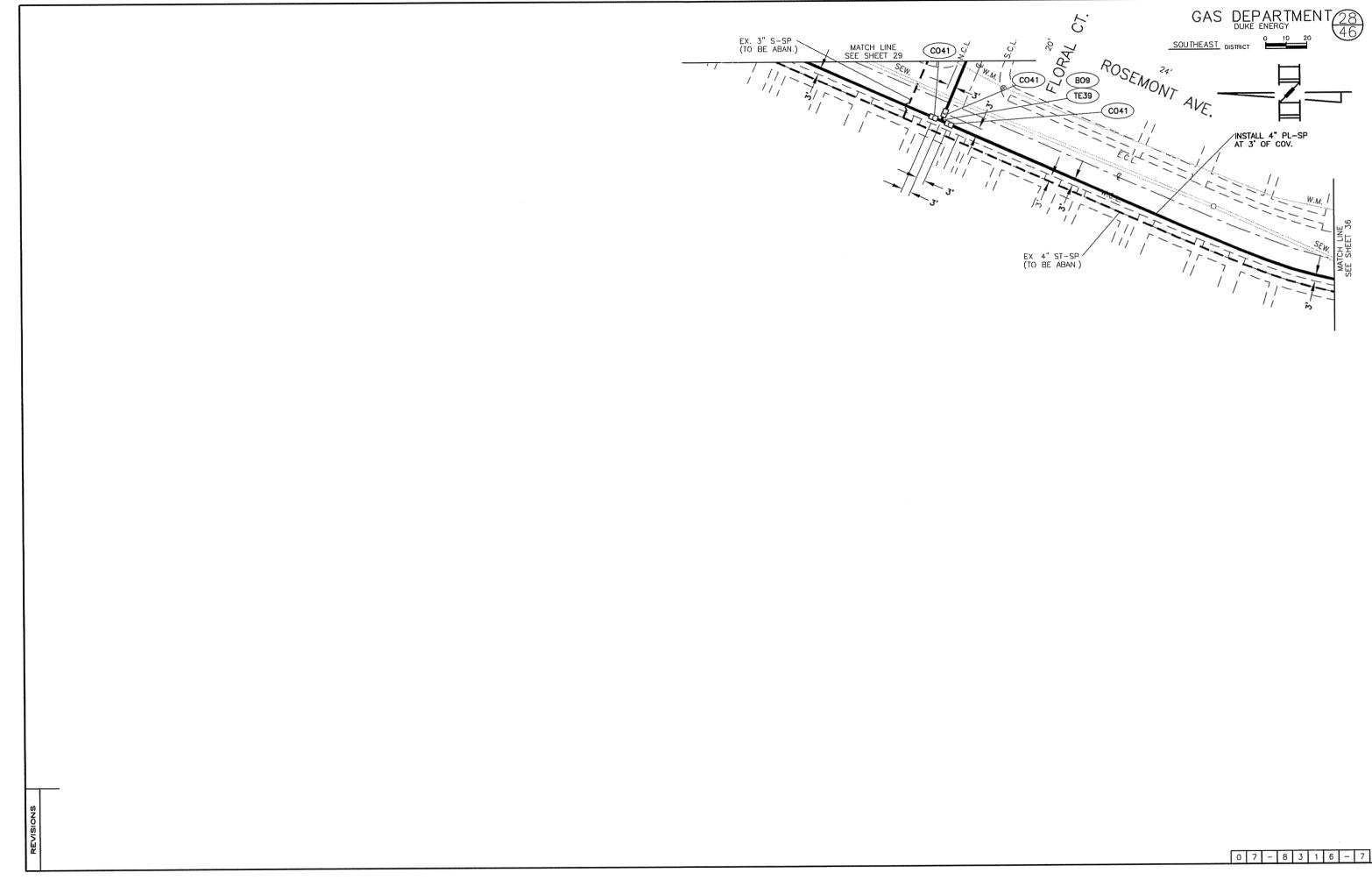




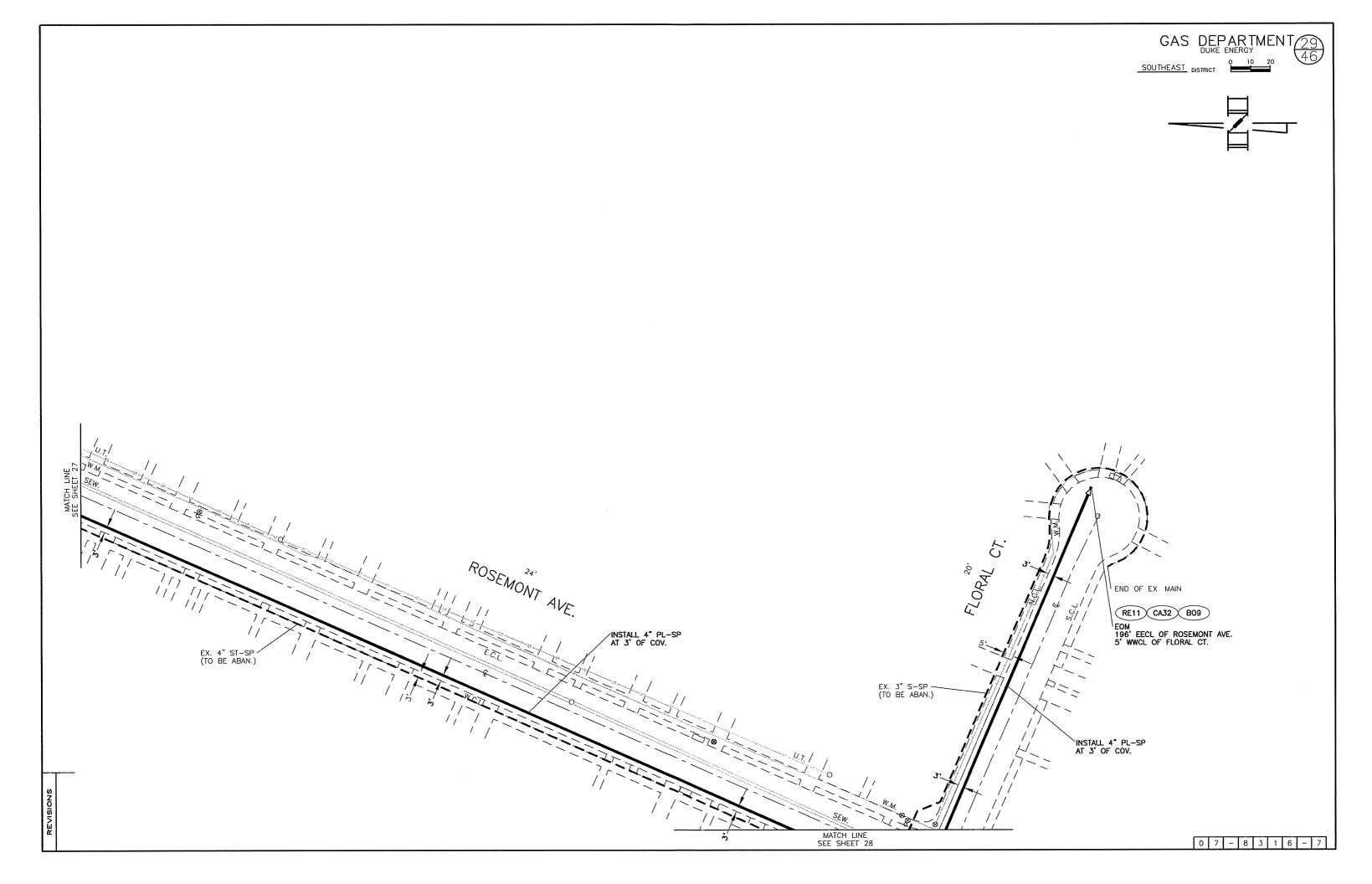


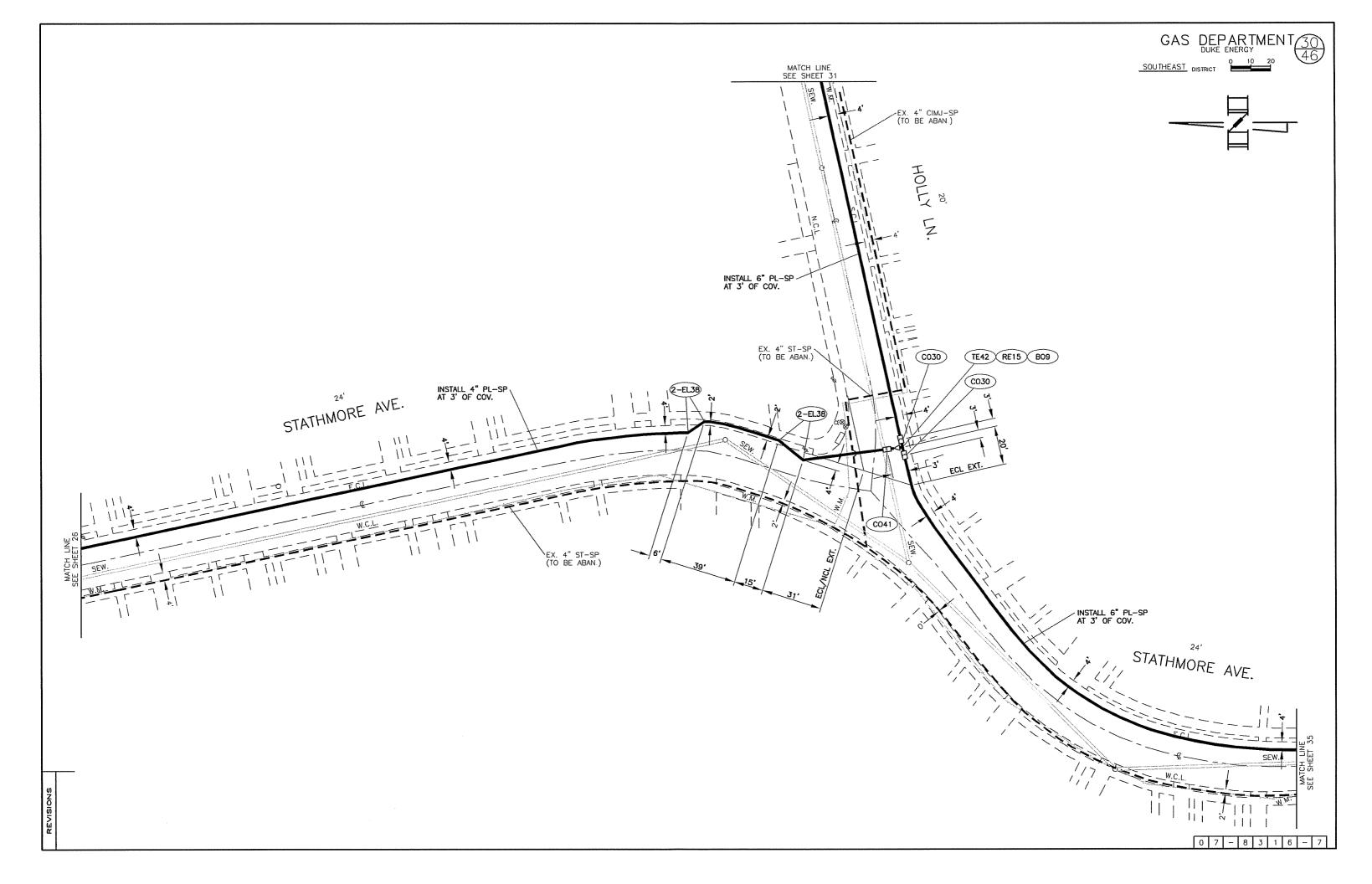


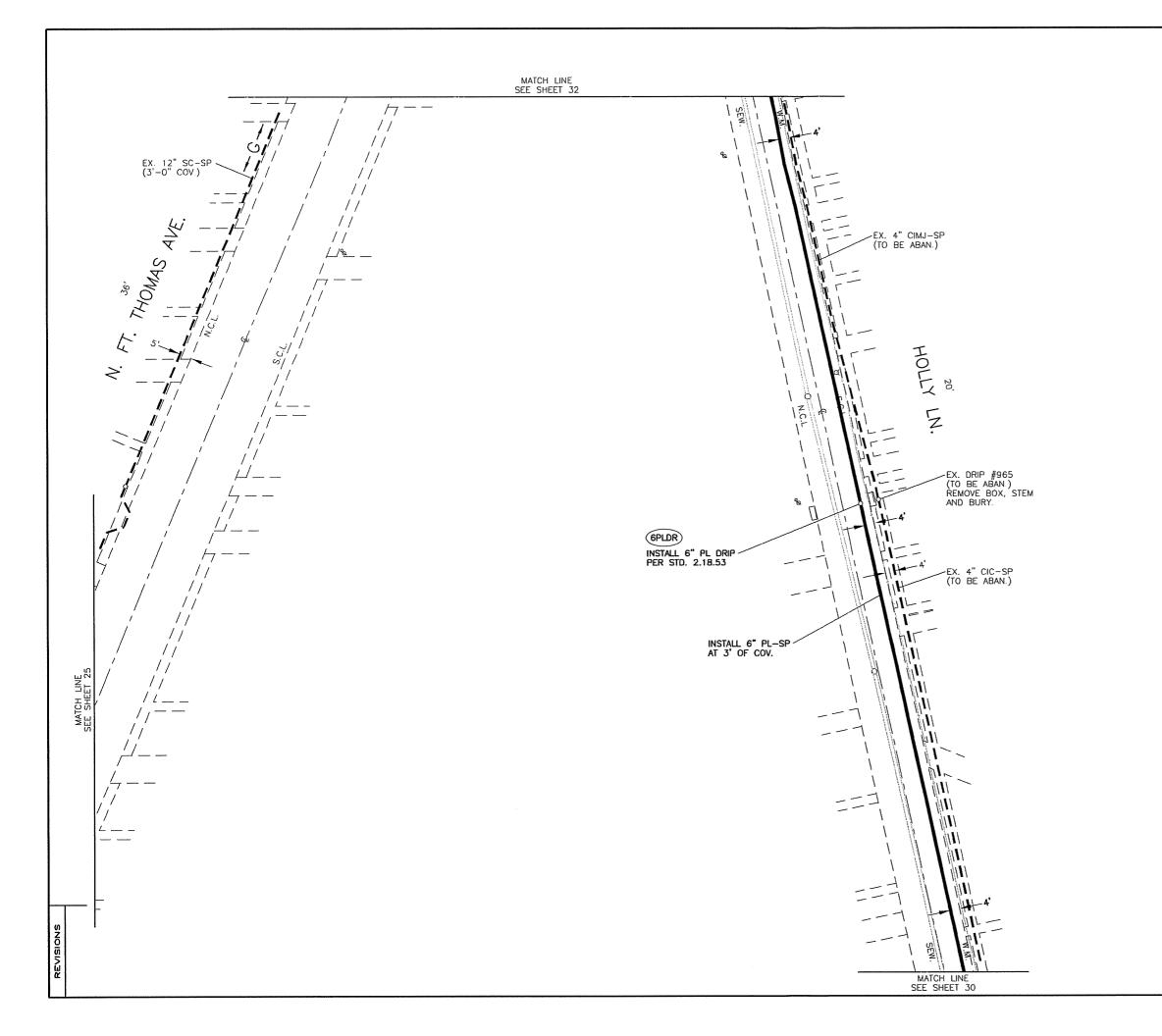


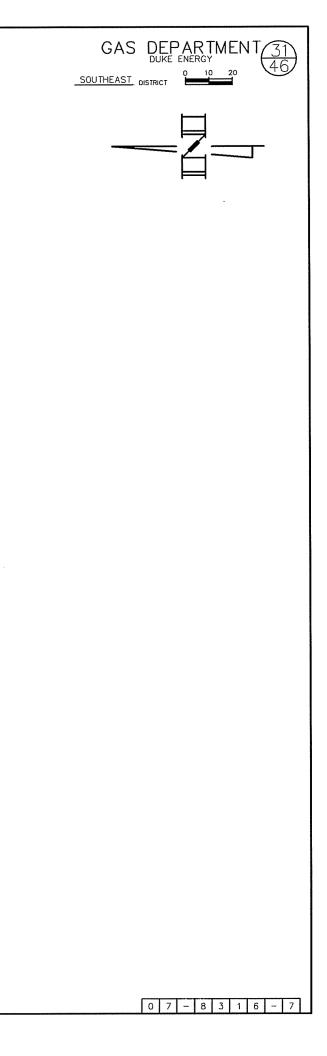


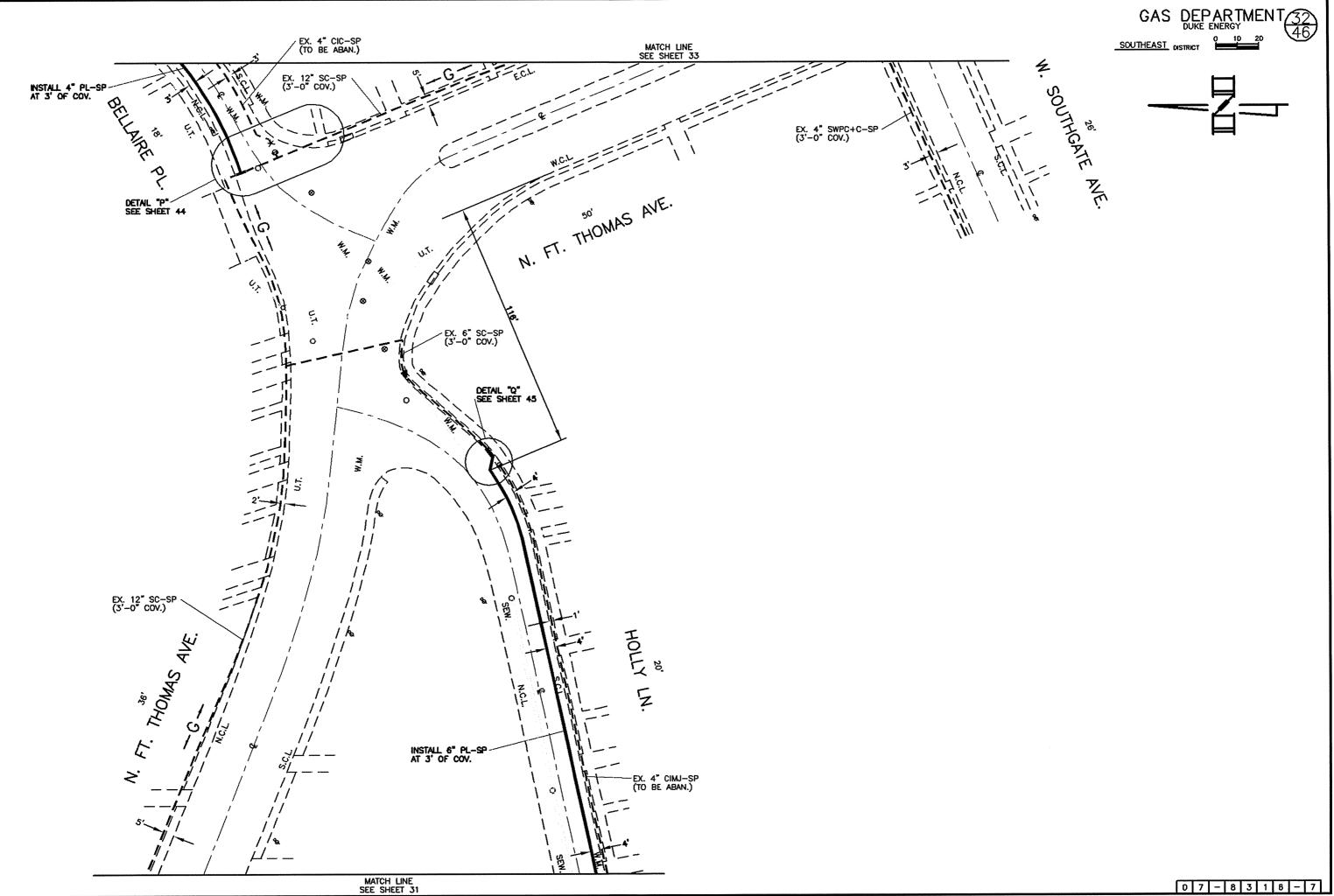
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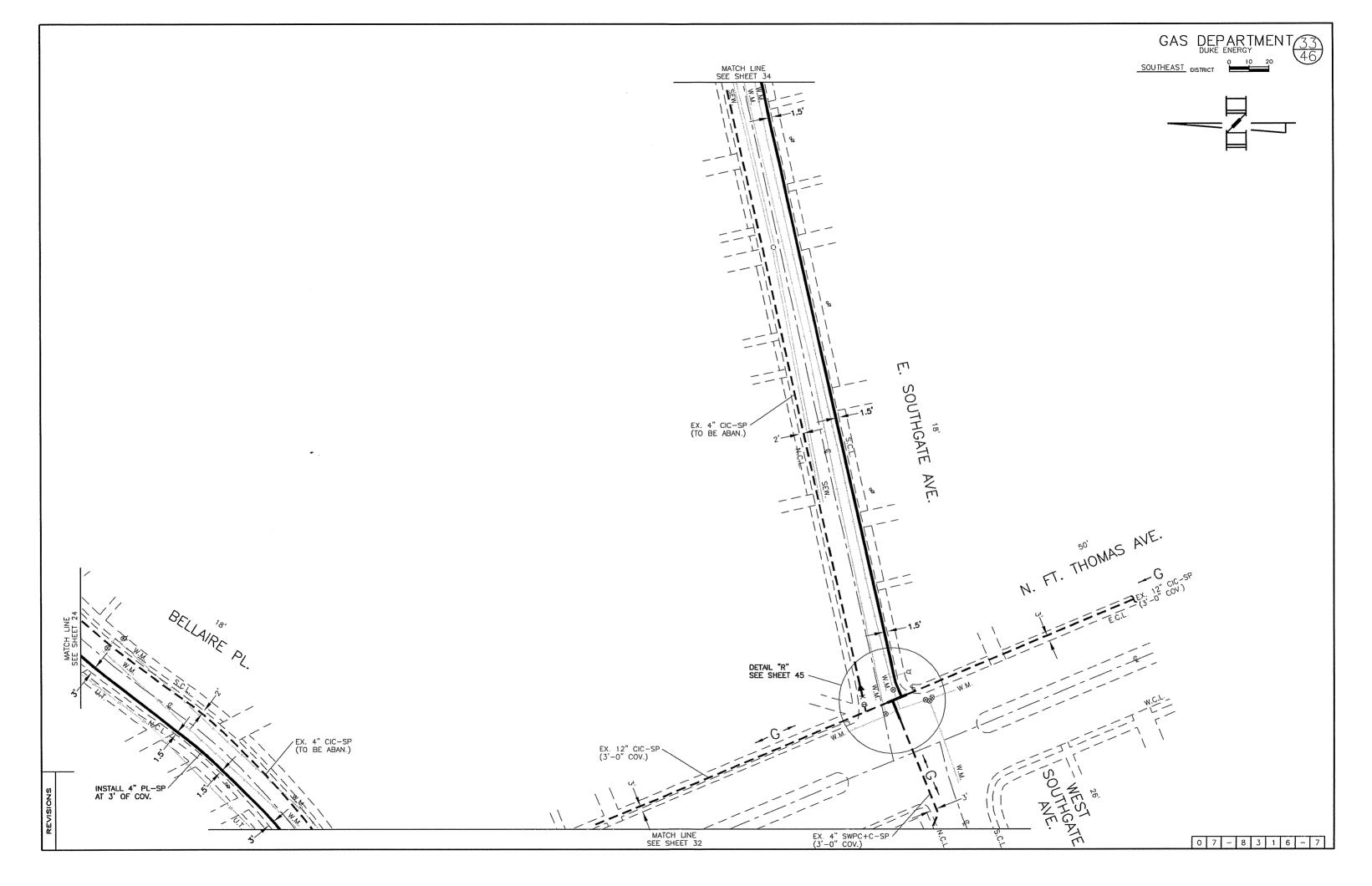


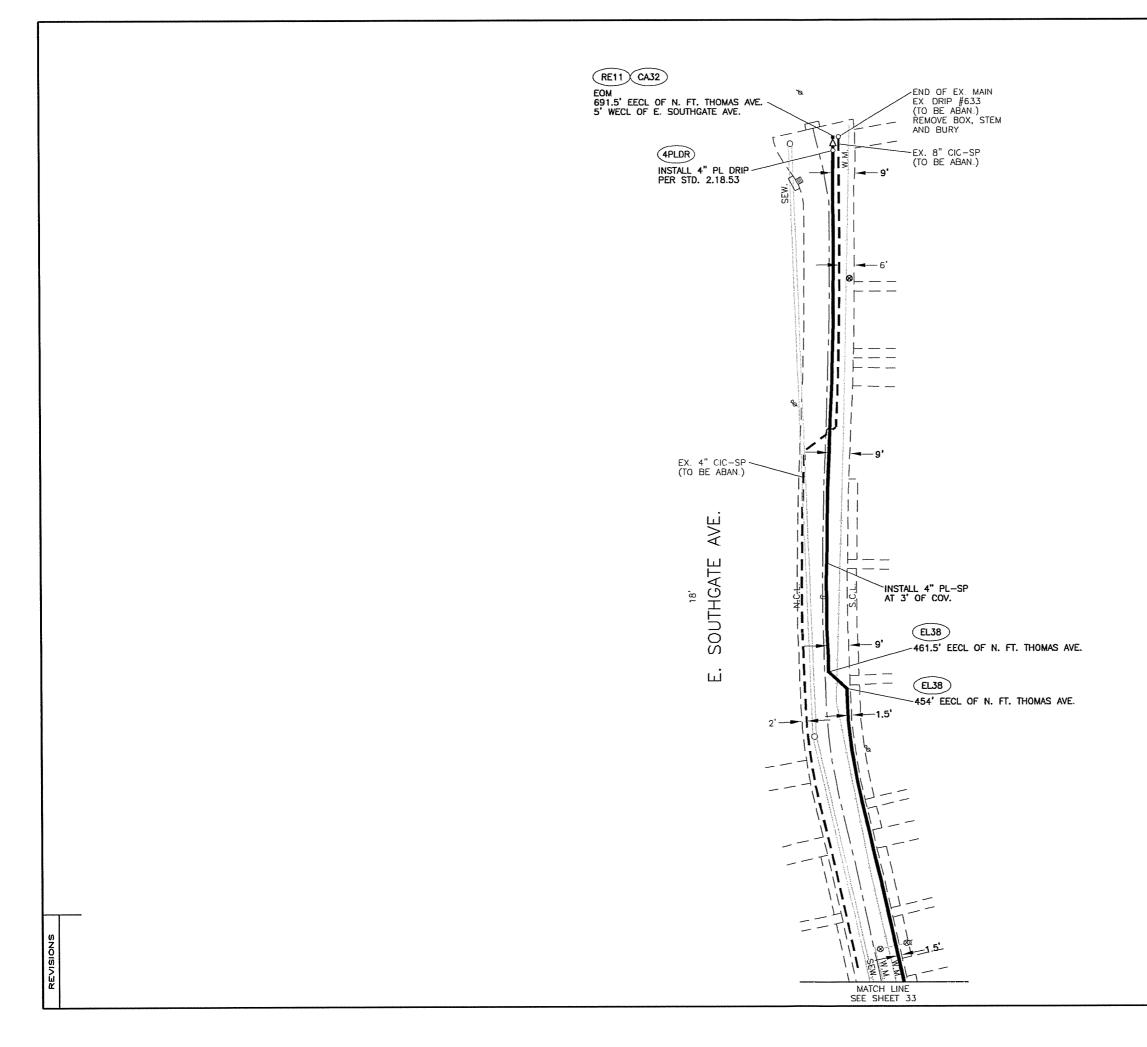


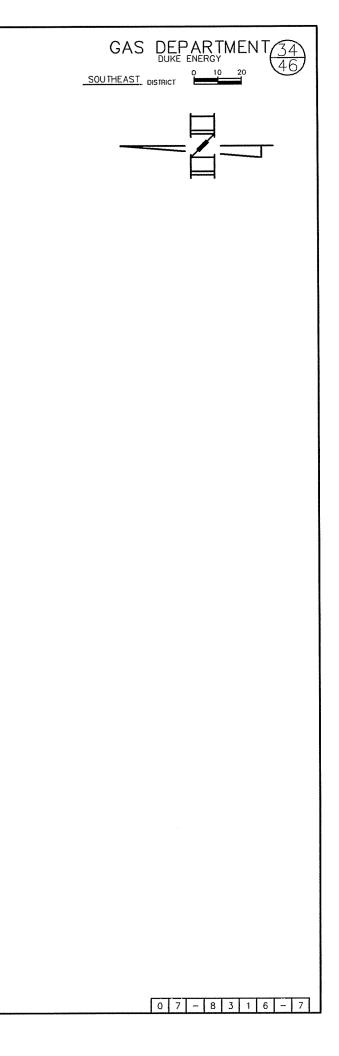


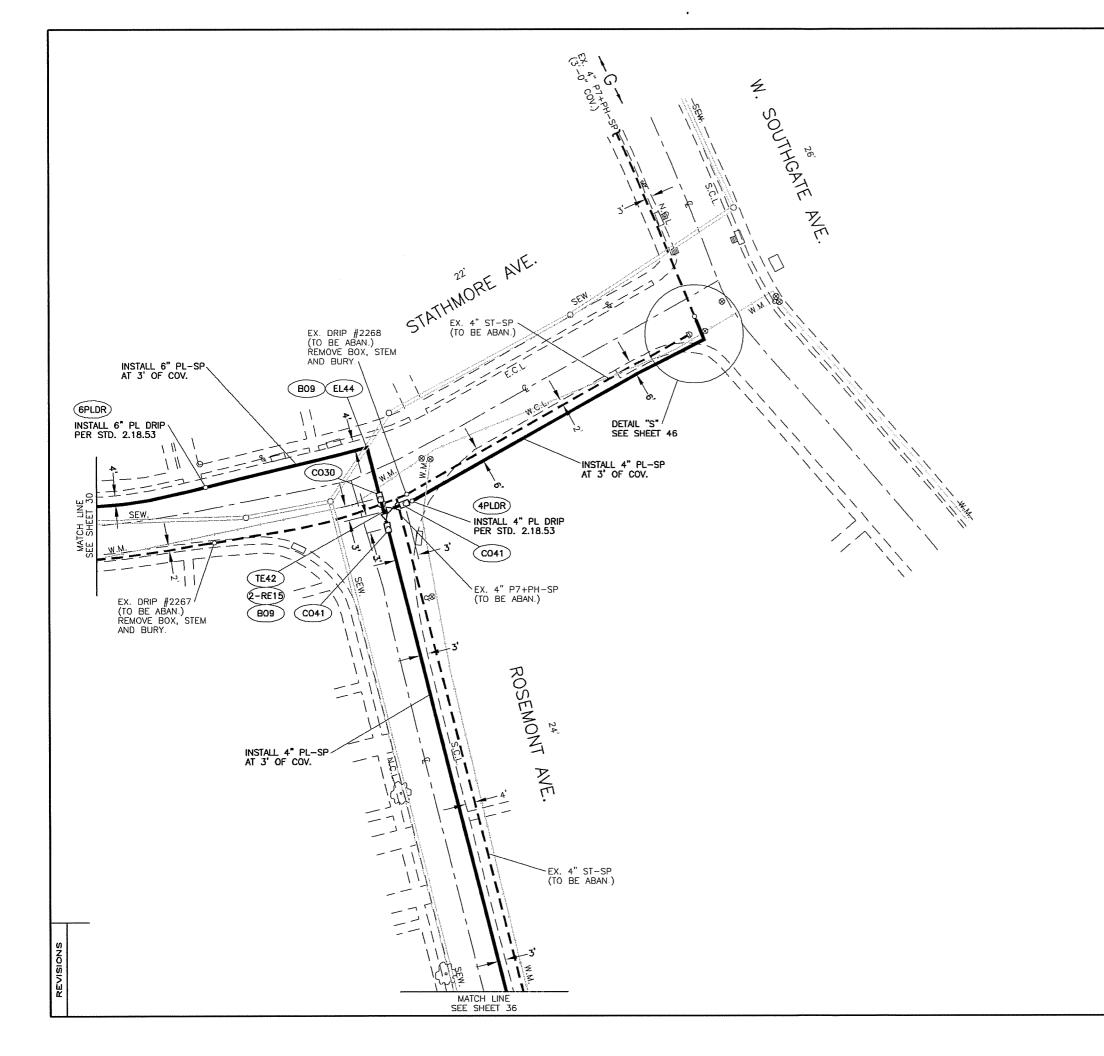


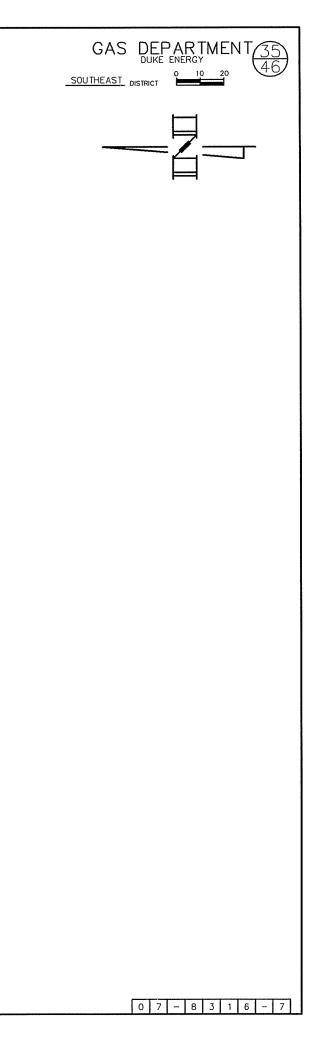
REVISIONS

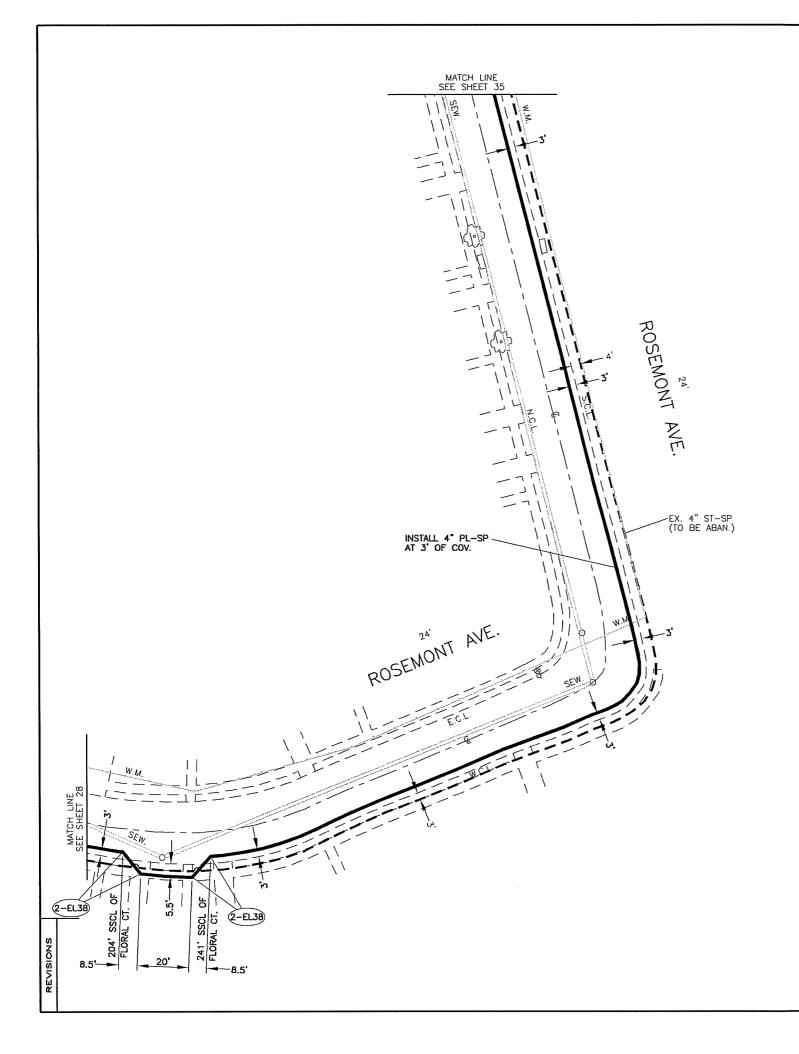


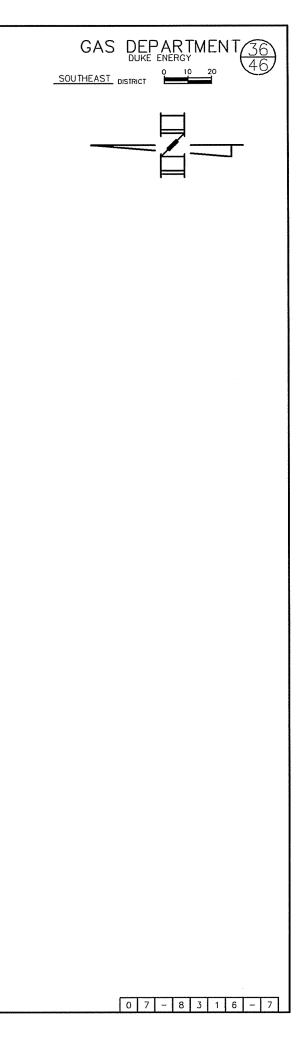


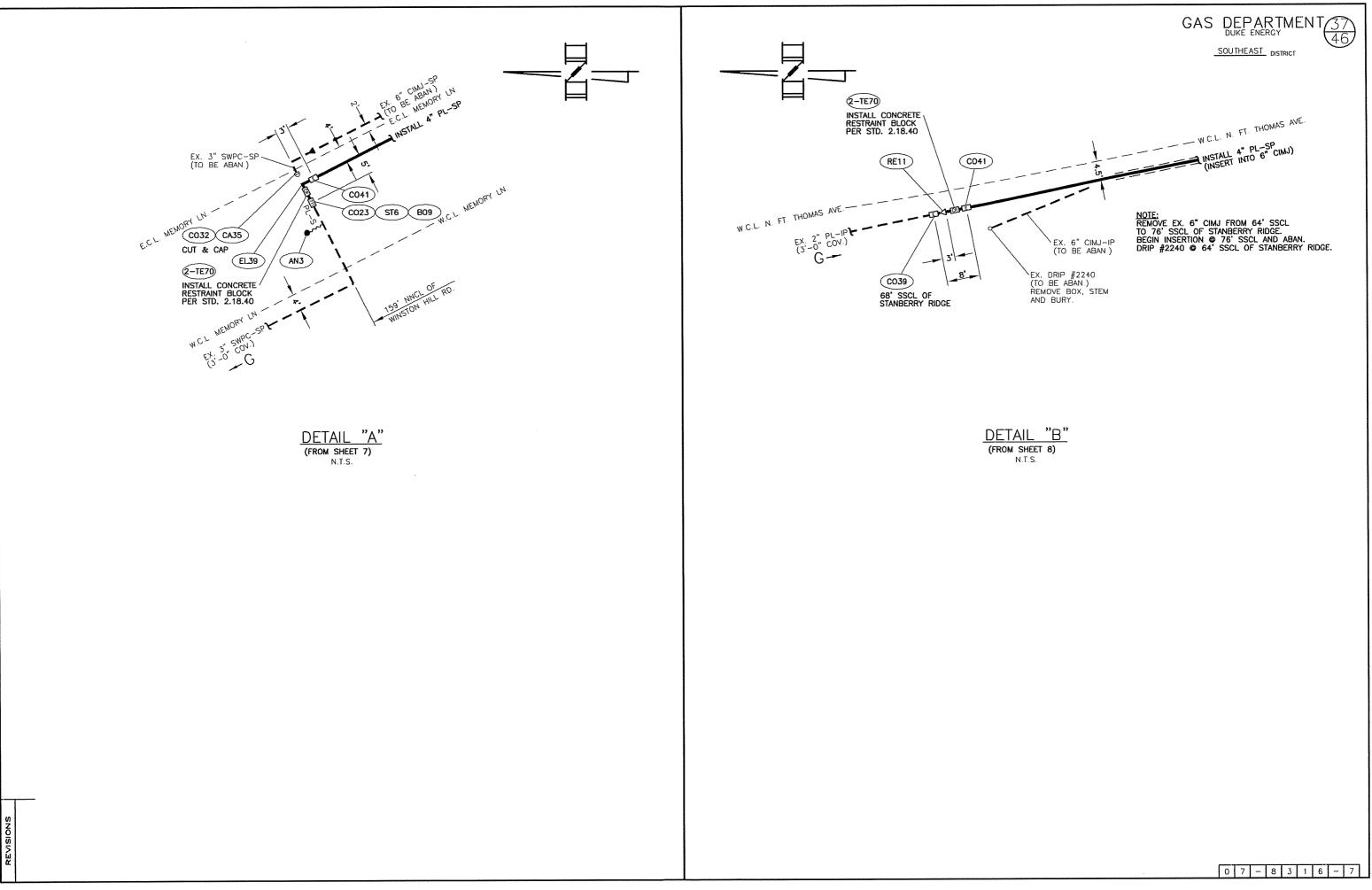


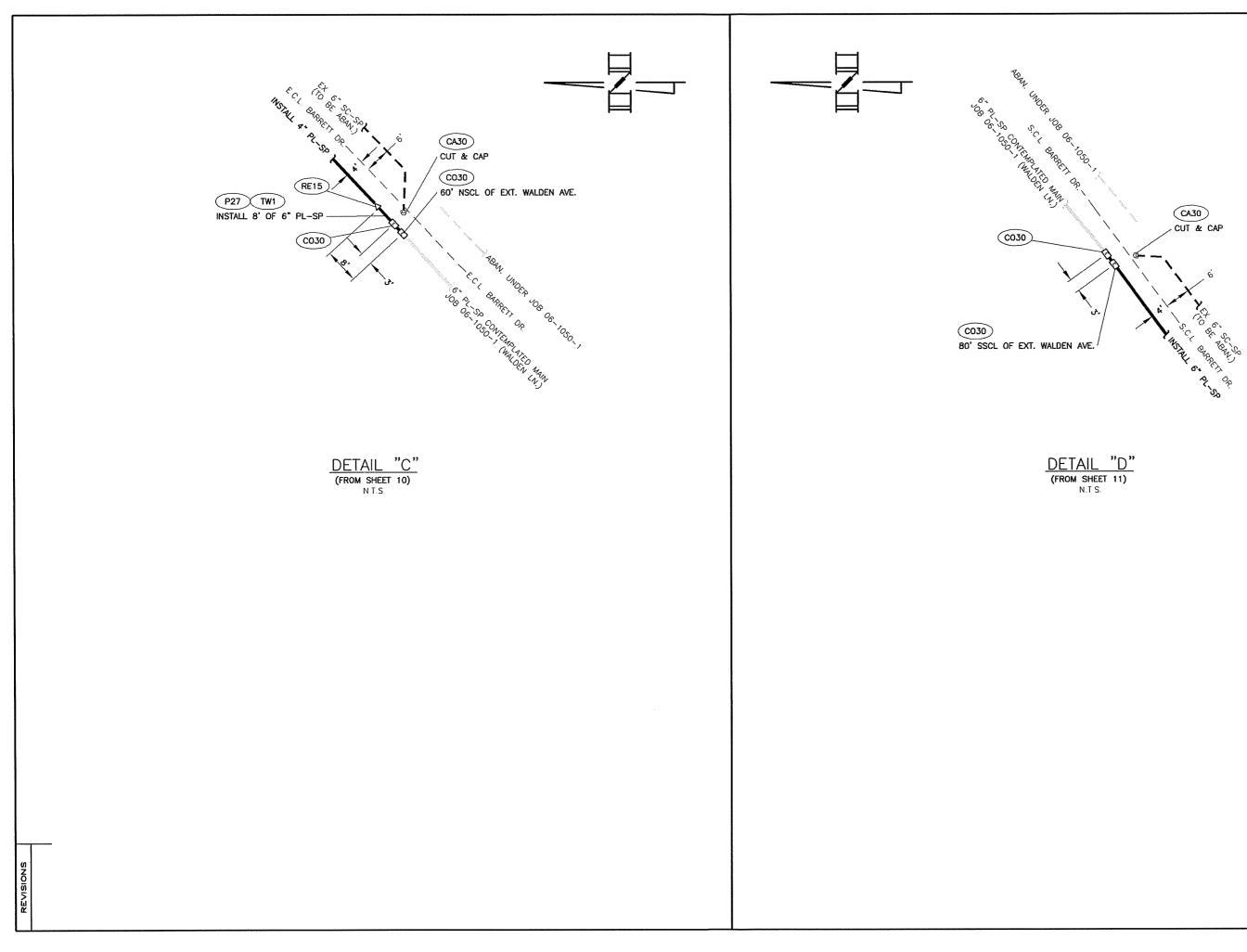






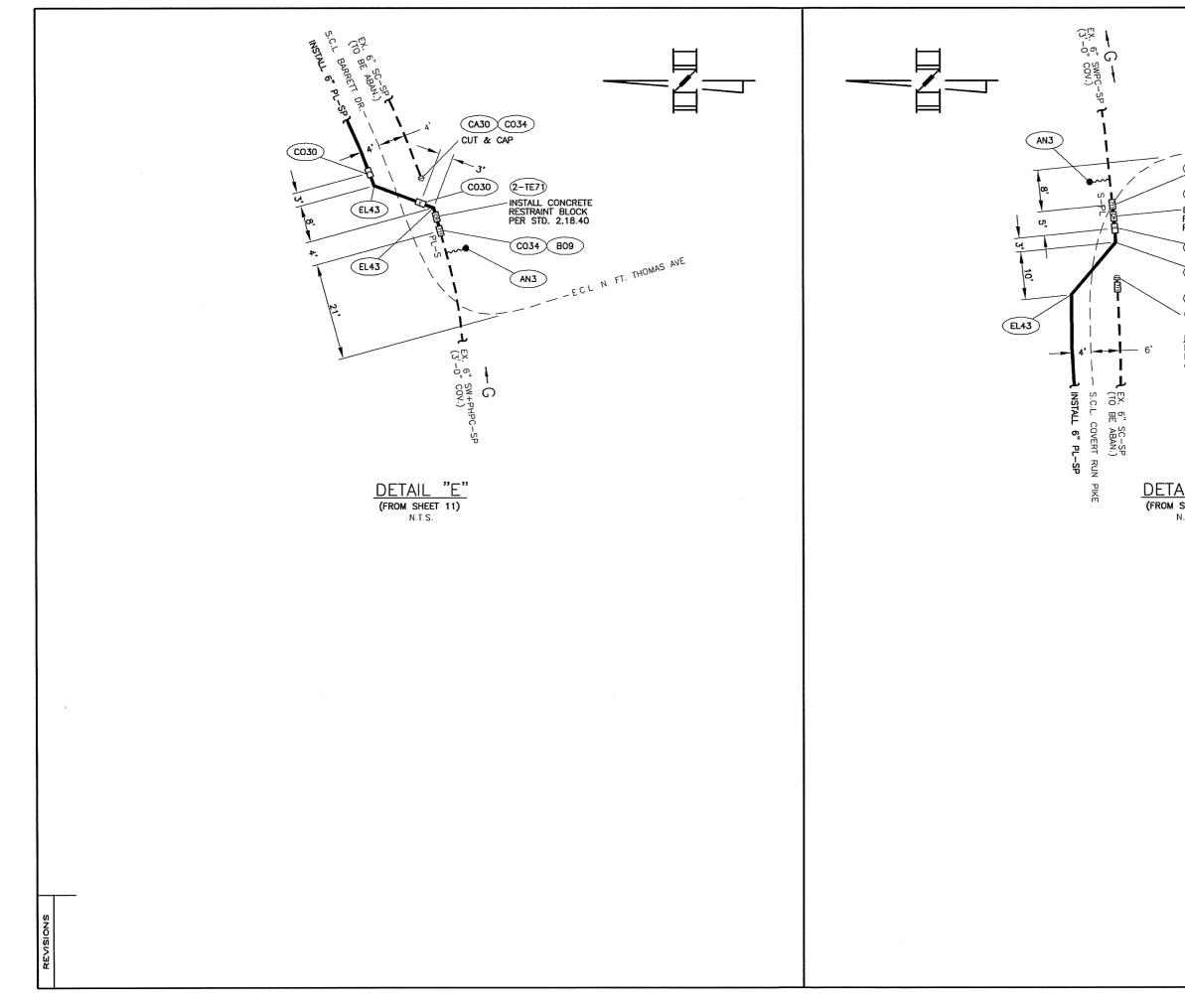








### 07-8316-7

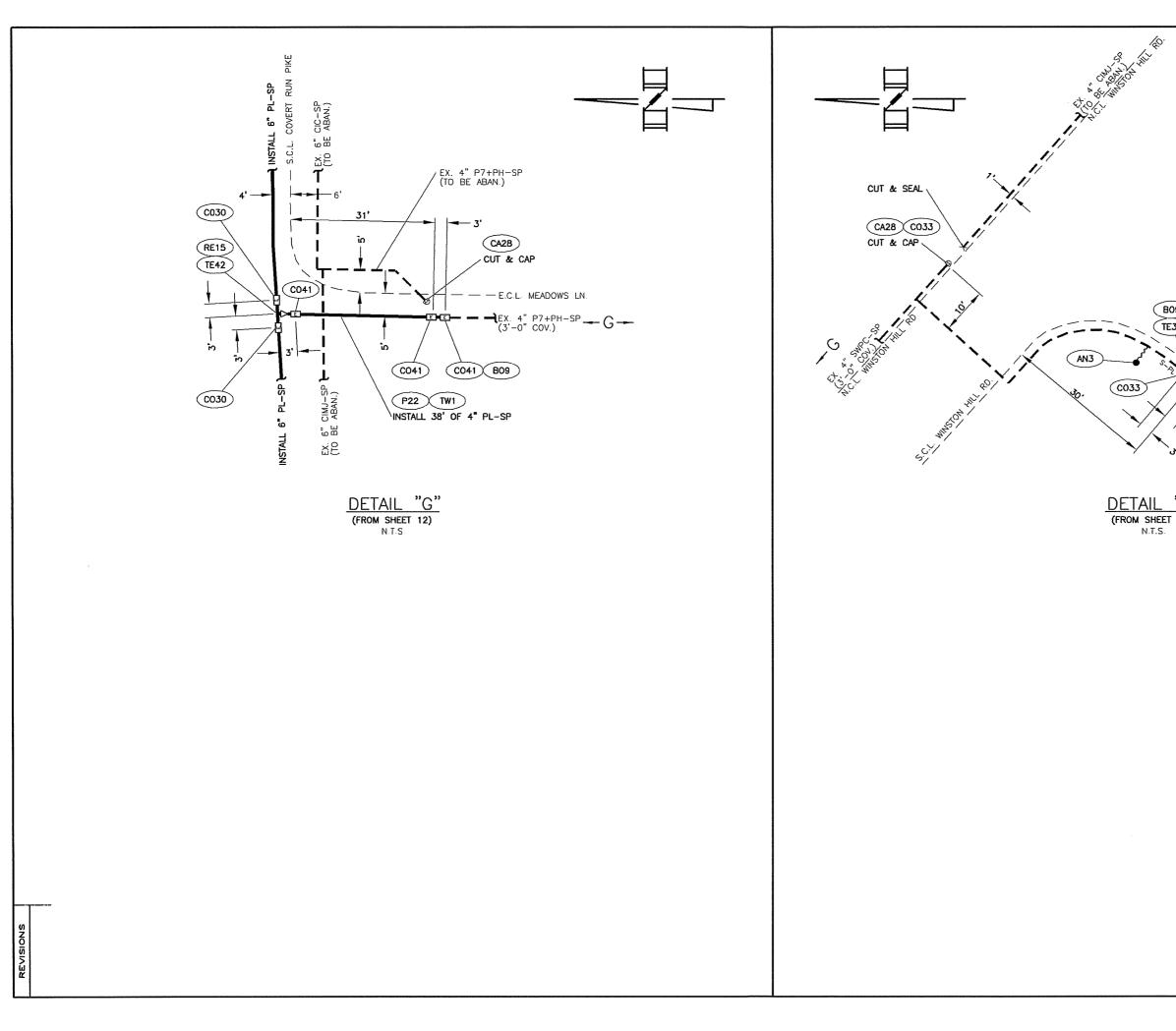


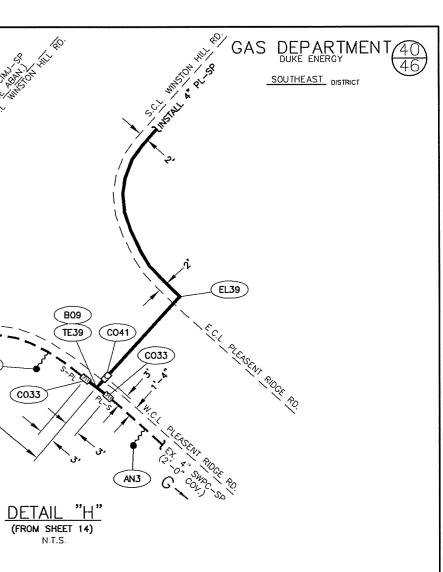
GAS DEPARTMENT 39 DUKE ENERGY

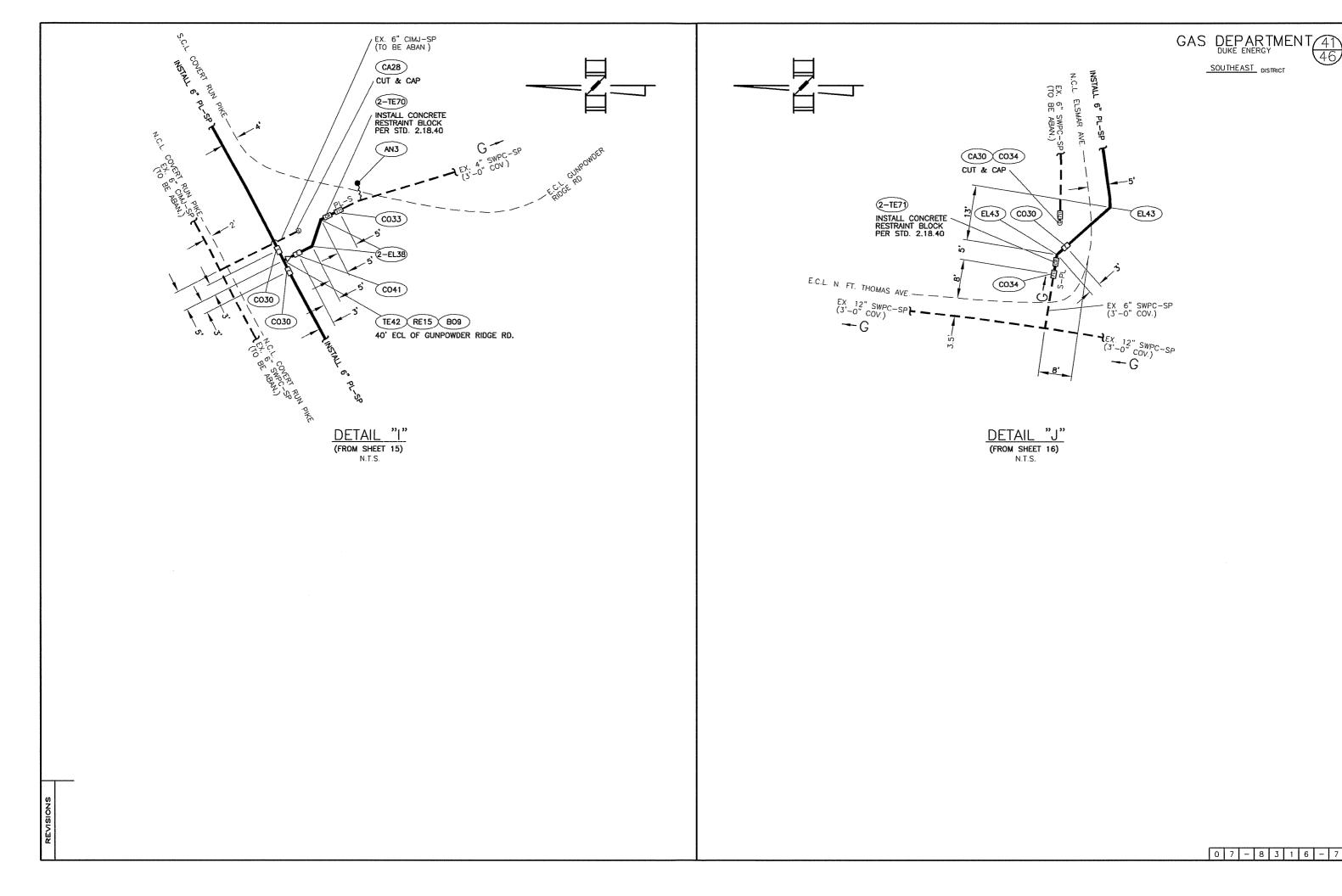
W.C.L. N. FT. THOMAS AVE. (C034) B09 REMOVE EX. DRESSER COUPLING AND INSTALL 711. (2-TE71) -INSTALL CONCRETE RESTRAINT BLOCK PER STD. 2.18.40 (C030) EL43 (CA30) C034 CUT & CAP NOTE: REMOVE SUFFICIENT 6" S-SP IN ORDER TO LINE-UP WITH 6" SWPC-SP © 8' WWCL N. FT. THOMAS AVE.

DETAIL "F" (FROM SHEET 11)

07-8316-7

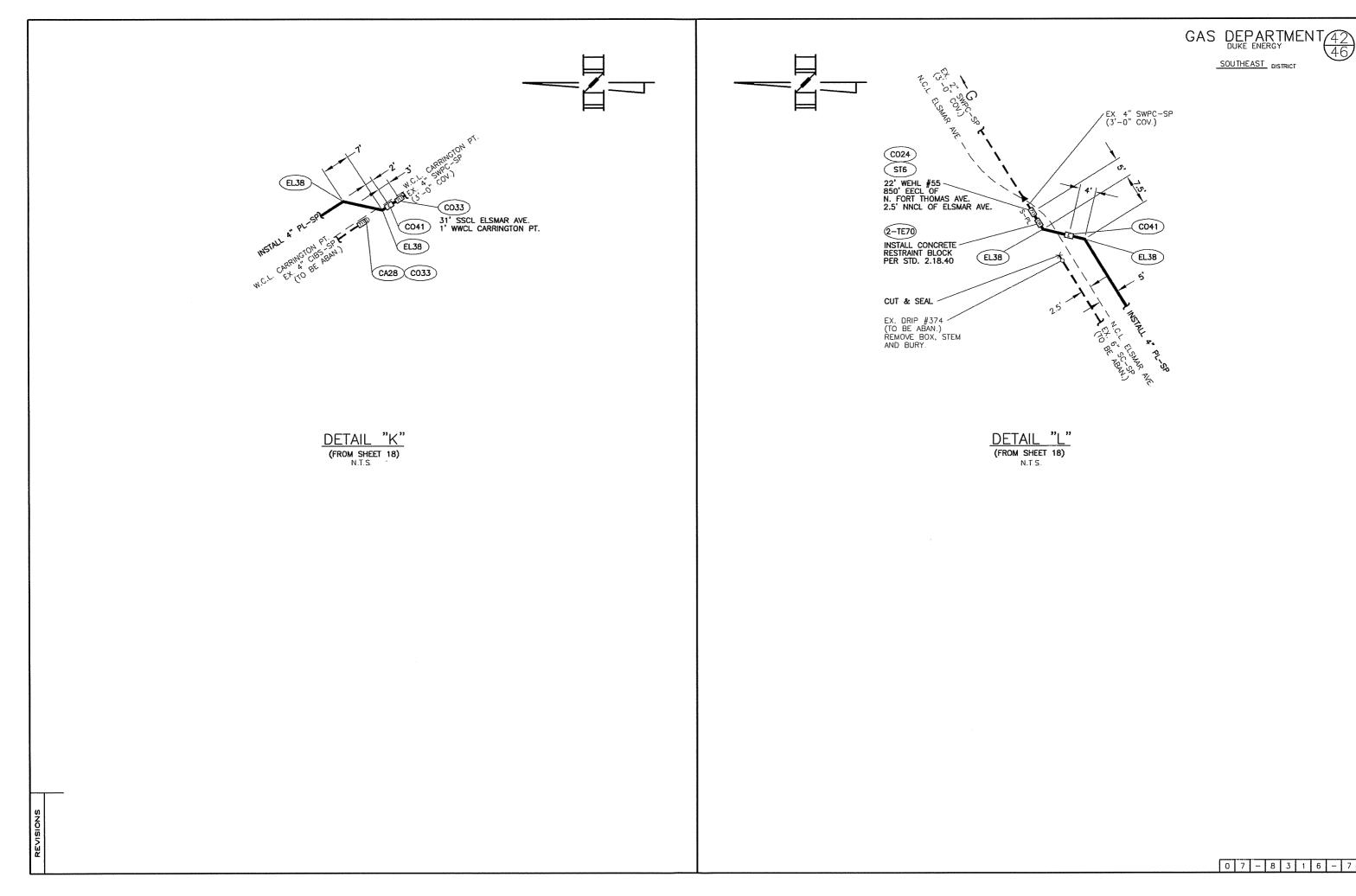




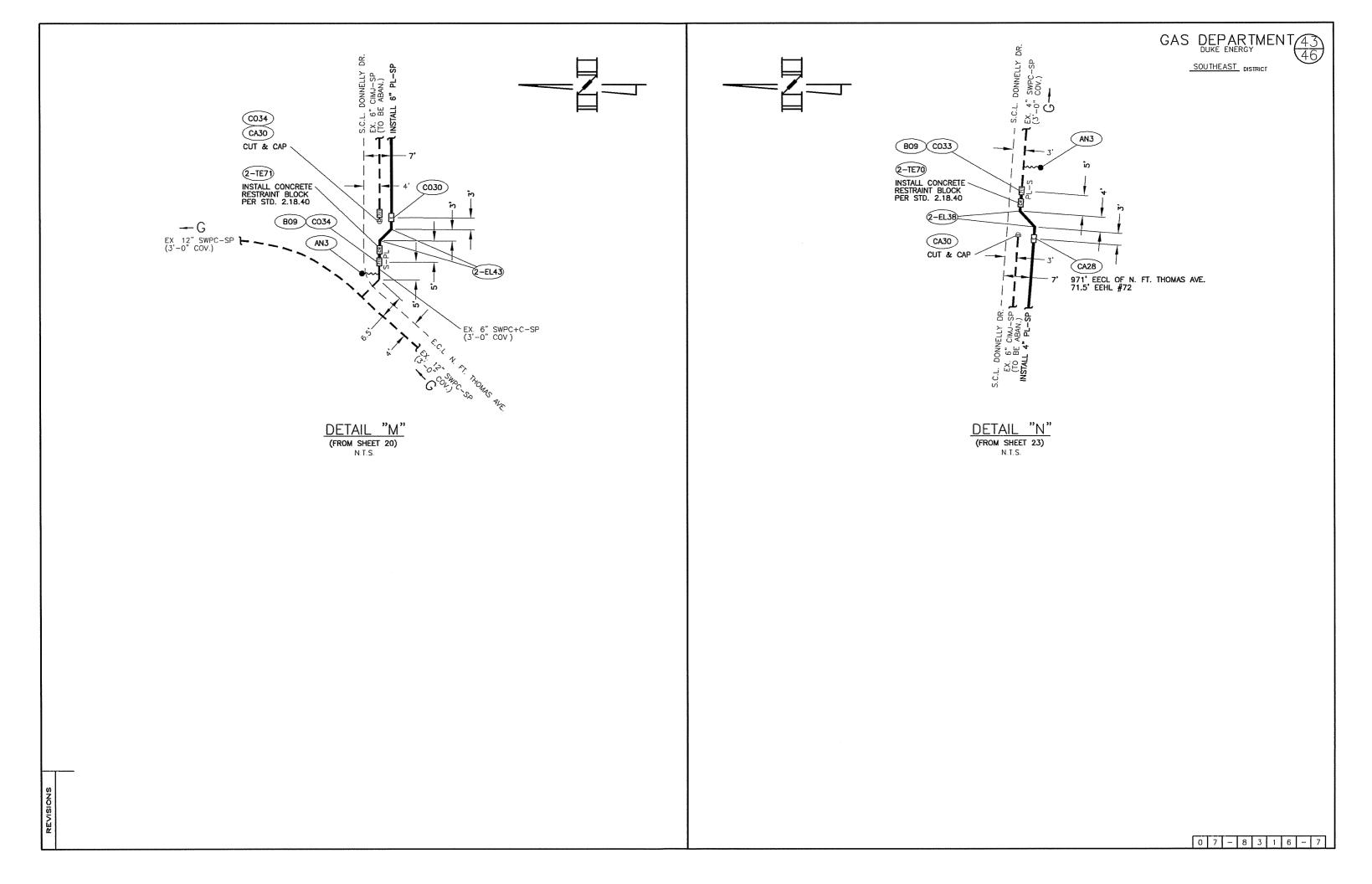


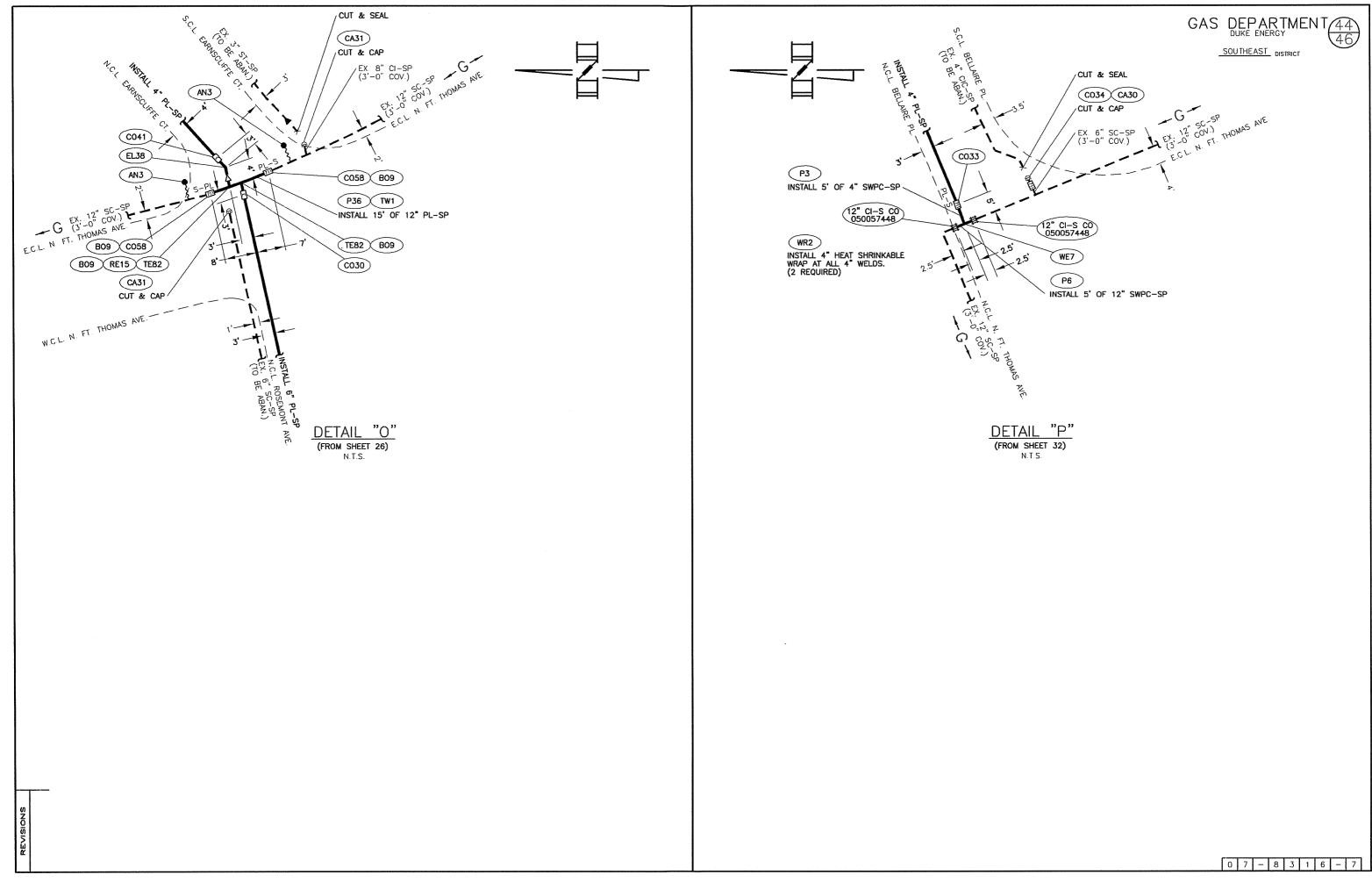
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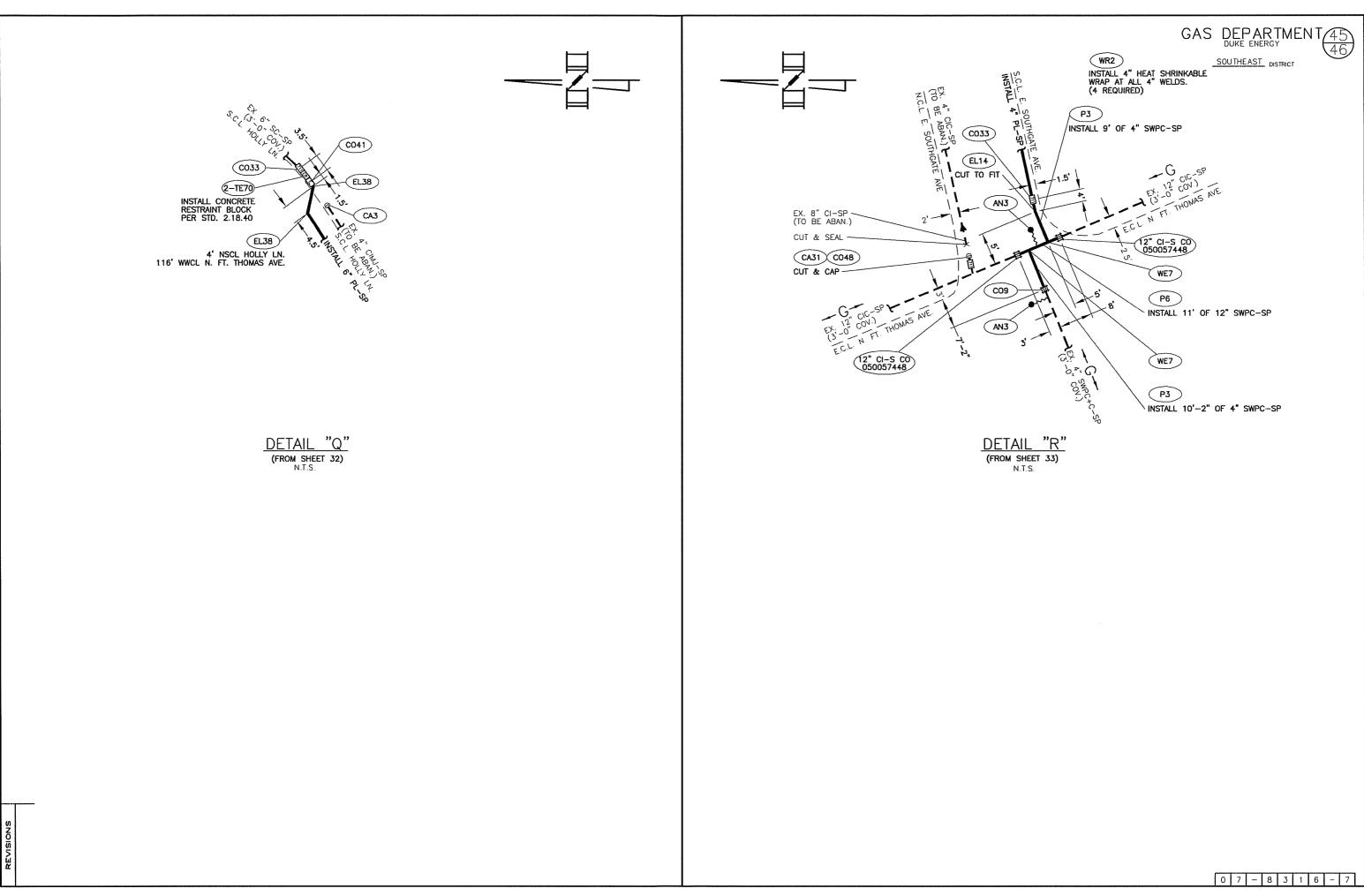
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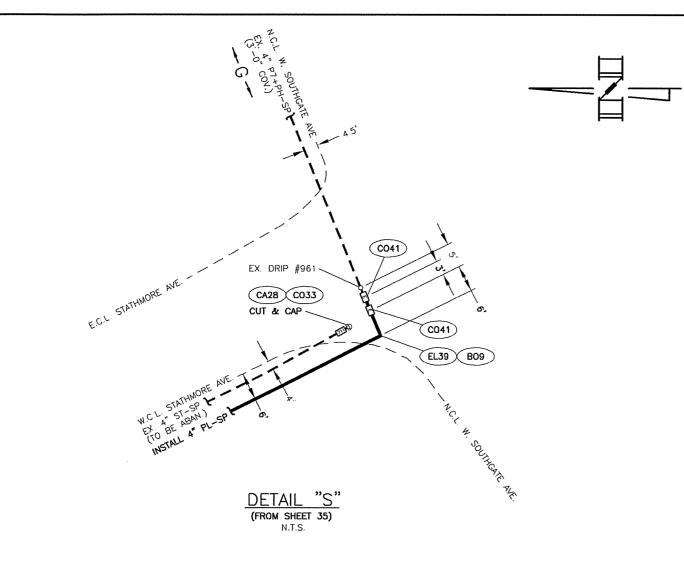
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