·						4+ 701	WATER I	MET
	QU	ANTITIES				122	U/M122 U/M122	SA
ITEMS	QUANTITIES		AS-B	UILT MANUFACTU		3 & 4 3 & 4	6/M 9 44	SAN SAI
	ESTIMATED	QUANTITIES	TYPE	SUPPLIE		5	WIM S WIM S	SA SA
6" WATER MAIN	45 L.F.	45 L.F.	D.I.P	GREFFIN/4/B	w/5	627	U/M 6 27 U/M 6 27	5A 5A
8" WATER MAIN	990 L.F. 798 L.F.	990 L.F. 798 L.F.	D.T.P COPPER	GRISFIN/46 CAMBRIDGE/4		879 879	W/M 8 # 9 W/M 8 # 9	SAN SAN
					<u> </u>	10 ¢ 11	U/M 10 \$ 11	<u>5</u> A 5A
8" I/8 H.B.	6 EA.	6 EA.	mo	TYLER / 4/8 W/		56257 56257		w/m V/m
8"x 2" T.S.\$∀. 8" ∀.	2 EA. 3 EA.	2 EA. 3 EA.	5/6 G/V	FORD / L/B W/ AMERICAN / L/B	Contraction of the local division of the loc			
6" ∨. 8"x 8" TEE	2 EA.	2 EA. 1 EA.	G/V (NJ	AMERICAN /4B W	5	2		
8"× 6" F.H.T.	2 EA.	2 EA.	mJ	TYLER 149 U/S				
FIRE HYDRANTS 8" CAP	3 EA.	3 EA. 1 EA.	<u>6848</u> MJ	AMERICAN / 4B TYLER / 4B W/S	ω <u>/s</u>			;
8" SEWER MAIN	1,645 L.F.	1645 L.F.	SDR-25	GPX / L/B W/S				
4" SHC 4' MANHOLE	741 L.F. 14	741 L.F. 14	SDR-35 PRE-CAST	GPK/48 4/5 ATLANTIC/ATL	AAITTC			
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NAME OF UTILITY	CONTRACTOR: H	T. I. CONTR	ACTORS I	INC.				
			SURVEY AND DRAFTING DIV					
	DASHED LINE)	I. COVE	T INDEX			•		
B"W. (PUBLIC FIREWATER HYDRANT	Dashed Line) C) R Line (Public)	I. COVE 2. WATI	R Sheet Er & Sewer ex	KTENSION PLAN KTENSION PROFILES		•		
B"W. (WHC, I PUBLIC FIRE WATER HYDRANT B"S. [SEWER SEWER	DASHED LINE) C) & LINE (PUBLIC) & HOUSE CONNECTION & LINE (PUBLIC)	I. COVE 2. WATI	R SHEET ER & SEWER EX ER & SEWER EX	SAN. SE	······································	······································		
B"W. (WHC, I PUBLIC FIRE WATER HYDRANT B"S. [SEWER SEWER	DASHED LINE) C) R LINE (PUBLIC) R HOUSE CONNECTION	I. COVE 2. WATI	R SHEET ER & SEWER EX ER & SEWER EX Lot	TO SAN C/0	11 F/H	FROM 1 LOT 9 \$10	DESTANCE 32'-1"	
B"W. (WHC, I PUBLIC PUBLIC WATER HYDRANT SEWER SEWER SEWER SEWER SEWER	DASHED LINE) C) R LINE (PUBLIC) R HOUSE CONNECTION R LINE (PUBLIC) (ISTING CURB & GUTTER CONCRETE CURB & GUTT	і. соче 2. WATI 3. WATI	R SHEET ER & SEWER EX ER & SEWER EX	SAN. SE SAN. SE SAN C/O SAN C/O SAN C/O	11 F/L 11 SAA 12 W/	FROM 1 LOT 9 \$10 1 MH 12 M LOT 12 13	32'-1" 63'-7" 13'-4"	
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WHC, I B'W. (WHC, I (PUBLIC WATER HYDRANT SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER	DASHED LINE) C) R LINE (PUBLIC) R HOUSE CONNECTION R LINE (PUBLIC) (ISTING CURB & GUTTER CONCRETE CURB & GUTT CE OF CURB	і. соче 2. WATI 3. WATI	R SHEET ER & SEWER EX ER & SEWER EX LOT U U U U U U U U U U U U U U U U U U U	(TENSION PROFILES SAN. SE SAN. C/O SAN C/O SAN C/O SAN C/O SAN C/O SAN C/O SAN C/O SAN C/O	11 F/V 11 SAA 12 W/ 12 F/ 13 W/ 13 W/ 13 W/ 14 W/M	FROM 1 LOT 9 \$10 1 MH 12 M LOT 12 \$13 H LOT 9 \$10 M LOT 14 1 LOT 12 \$13 1 LOT 12 \$13	32'-1" (3'-7" 13'-4" 52'-3" (1' 12' 14'	
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7 54 \$ 55	38'-6"	58	W/n 58	SmH-14	\\\$'	31 + 52	W/m 31 1 32	SAN CIO LOT 32	8'-3''
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						· ·	Howard County Cont	rol Stations	
	· ·						47EC		
							N 534,295,40, E	ON CONCRETE MONUM 1361,228,62	ENI
							ELEV= 207.40		
		TYPF O	F BUILDING	RES	DENTIAL.		47 FB STANDARD DISC	ON CONCRETE MONUM	FNT
					UNITS		N 534,261.23, EI		
			R OF UNITS	* * * * * *		— I	ELEV= 233.66		
		NUMBEF	R OF S.H.C.'s	58 	SHC's				. •
		NUMBER	R OF W.H.C.'s	58	WHC's				
					6.99 Ac.				· .
		AREA C	PF COMMERCI	AL LOT/PARCE					
					NT WATER QUALITY	AND			
r.		SEWER	SHED	MANAGEMENT CENTE	n; Davade Martl				. · ·
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RIVERWALK LOTS 1-58 AND OPEN SPACE LOTS 59 & 60 CONTRACT No. 24-4657-D HOWARD COUNTY, MARYLAND DEPARTMENT OF PUBLIC WORKS

		*									
	DATE	PROFESSIONAL CERTIFICATION		1							SCALE
WEBER, P.A.	SEPT.,	I HEREBY CERTIFY THAT THESE PLANS								RIVERWALK	AS SHOWN
ANDSCAPE ARCHITECTS	2010	WERE PREPARED OR APPROVED BY ME		<u> </u>				TITLE SHEET		LOTS 1-58 AND OPEN SPACE LOTS 59 & 60	AS SHOWN
OFFICE PARK		AND THAT I AM A DULY LICENSED									
524 FAX: 301-421-4186	G.L.W. No.					· · · · · · · · · · · · · · · · · · ·				CONTRACT No. 24-4657-0	SHEET
	08039	LICENSE NO. <u>12975</u> EXP. DATE: <u>MAY 26, 2012</u>	KoI	\square	AS-BUILT		MAY 2012			HOWARD COUNTY, MARYLAND ELECTION DISTRICT No. 6	1 OF 3
DRN. HKJ CHK. DDS	00000	G.23-10	ΒY	NO		REVISION	DATE	600' SCALE MAP NO. 47 BLO	CK NO. 16		
								the second s	the second s		and the state of the particular

	NATER METR	er Loc's	
LOT #	FROM	Το	DISTANCE
33 \$ 34	U/M 33 6 34	W/M LOT 35 \$ 36	38'
33 \$ 34	W/m 33 4 34	SHC LOT 30	<u> </u>
35 2 36	W/M 35 \$ 36	SHIC LOT 29	39'
35 8 26	W/m 35 + 36	SHC LOT 28	<u> </u>
37 \$ 38	W/M 37 2 38	SHE LOT 26	
37 4 38	w/m 37 + 38	SHC LOT 27	48'
39 & 40	wim 39 \$ 40	WIM LOT SI	40'
39 40	W/M 39 \$40	W/M LOT 49 4 50	25'
<u> </u>	WIM 41 \$ 42	WIG LOT 41250	37.
- 41 + 42	why 41 2 42	WIM LOT 47148	
43 4 44	W/m 43 + 44	WIA LOT 45246	18'-5"
43844	6/19 43 444	W/0105 113 410	18'-6"
45146	W10 45 +46	WIGLOT 47 6 48	38'-6''
45 246	Wm 45 446	61/1 LOT 43 844	18-6"
47 4 48	W/M 47 248	WIM LOT 47 # 48	37'
47 \$ 48	W/A 47 + 48	WIA LOT 45 \$ 46	37'
49 \$ 50	WIM 49 \$ 50	W/A LOT 41 242	17'-6"
49 \$ 50	W/A 49 \$ 50	WIM LOT 39 240	18'-10"
51	WIM SI	WM LOT 41 & 42,	36'
51	WINSI	WIM 60T 39240	27'
52 6 53	WIM 52 \$53	WIM LOT 496 50	30'
52 \$ 53	4/M 52 1 53	SHC LOT 5	50-6"
54255	W/M 54 6 55	SHC LOT 4	50'-9"
54855	WIM 54 8 55	SHC LOT 3 SHC LOT 2	<u>'סר</u> ז3י

PARTI

> I. APPROXIMATE LOCATIONS OF EXISTING MAINS ARE SHOWN. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO PROTECT EXISTING MAINS AND SERVICES AND MAINTAIN UNINTERRUPTED SERVICE. ANY DAMAGE INCURRED SHALL BE REPAIRED IMMEDIATELY TO THE SATISFACTION OF THE ENGINEER AT THE CONTRACTOR'S EXPENSE.

GENERAL NOTES

- 2. EXISTING TOPOGRAPHY AND FEATURES COMPILED FROM TOPOGRAPHIC SURVEY FROM JOHN C. MELLEMA SR., INC. LAND SURVEYORS DATED MAY 27, 2004.
- 3. HORIZONTAL AND VERTICAL SURVEY CONTROLS: THE COORDINATES SHOWN ON THE DRAWINGS ARE BASED ON MARYLAND STATE REFERENCE SYSTEM NAD '83/91 AS PROJECTED BY HOWARD COUNTY GEODETIC CONTROL STATIONS No. 4TEC AND 47FB.
- 4. ALL VERTICAL CONTROLS ARE BASED ON NAVD '88. VERTICAL CONTROLS PROVIDED ON DRAWINGS ARE PIPE AND CAP.
- 5. ALL PIPE ELEVATIONS SHOWN ARE INVERT ELEVATIONS UNLESS OTHERWISE NOTED ON THE PLANS. 6. CLEAR ALL UTILITIES BY A MINIMUM OF 12 INCHES. CLEAR ALL POLES BY 5'-O' MINIMUM OR TUNNEL AS REQUIRED UNLESS OTHERWISE NOTED. THE OWNER HAS CONTACTED THE UTILITY COMPANIES AND HAS MADE ARRANGEMENTS FOR BRACING OF POLES AS SHOWN
- ON THE DRAWINGS. IN THE EVENT THE CONTRACTOR'S WORK REQUIRES BRACING OF ADDITIONAL POLES, ANY COST INCURRED BY THE OWNER FOR THE BRACING OF ADDITIONAL POLES OR DAMAGES SHALL BE DEDUCTED FROM MONIES OWED THE CONTRACTOR. THE CONTRACTOR SHALL COORDINATE WITH THE UTILITY COMPANIES TO SCHEDULE THE BRACING OF THE POLES.
- 7. FOR DETAILS NOT SHOWN ON THE DRAWING, AND FOR MATERIALS AND CONSTRUCTION METHODS, USE HOWARD COUNTY DESIGN MANUAL, VOLUME IV, STANDARD SPECIFICATIONS AND DETAILS FOR CONSTRUCTION (LATEST EDITION). THE CONTRACTOR SHALL HAVE A COPY OF VOLUME IV ON THE JOB.
- 8. WHERE TEST PITS HAVE BEEN MADE ON EXISTING UTILITIES, THEY ARE NOTED BY THE SYMBOL OF AT THE LOCATIONS OF THE TEST PITS. A NOTE OR NOTES CONTAINING THE RESULTS OF THE TEST PIT OR PITS IS INCLUDED ON THE DRAWINGS. EXISTING UTILITIES IN THE VICINITY OF THE PROPOSED WORK FOR WHICH TEST PITS HAVE NOT BEEN DUG SHALL BE LOCATED BY THE CONTRACTOR TWO WEEKS IN ADVANCE OF CONSTRUCTION OPERATIONS AT HIS OWN EXPENSE.
- 9. THE CONTRACTOR SHALL NOTIFY THE FOLLOWING UTILITY COMPANIES OR AGENCIES AT LEAST FIVE WORKING DAYS BEFORE STARTING WORK ON THESE PLANS:

AT#T	1-800-252-1133
BGE (CONTRACTOR SERVICES)	410-850-4620
BGE (UNDER GROUND DAMAGE CONTROL	410-685-1400
BUREAU OF UTILITIES	410-313-4900
COLONIAL PIPELINE CO.	410-795-1390
MISS UTILITY	1-800-257-7777
STATE HIGHWAY ADMINISTRATION	410-531-5533
VERIZON	1-800-743-0033 / 410-224-9210

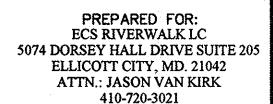
- 10. TREES AND SHRUBS ARE TO BE PROTECTED FROM DAMAGE TO THE MAXIMUM EXTENT. TREES AND SHRUBS LOCATED WITHIN THE CONSTRUCTION AREA STRIP ARE NOT TO BE REMOVED OR DAMAGED BY THE CONTRACTOR.
- II. THE CONTRACTOR SHALL REMOVE TREES, STUMPS AND ROOTS ALONG THE LINE OF EXCAVATION, PAYMENT FOR SUCH REMOVAL SHALL BE INCLUDED IN THE UNIT PRICE BID FOR CONSTRUCTION OF THE MAIN.
- 12. THE CONTRACTOR SHALL NOTIFY THE BUREAU OF HIGHWAYS, HOWARD COUNTY, AT (410)-313-7450 AT LEAST FIVE WORKING DAYS BEFORE OPEN CUTTING OR BORING/JACKING OF ANY COUNTY ROAD FOR LAYING WATER/SEWER MAINS OR HOUSE CONNECTIONS. THE APPROVAL OF THESE DRAWINGS WILL CONSTITUTE COMPLIANCE WITH DPW REQUIREMENTS PER SECTION 18.114(a) OF THE HOWARD COUNTY CODE.

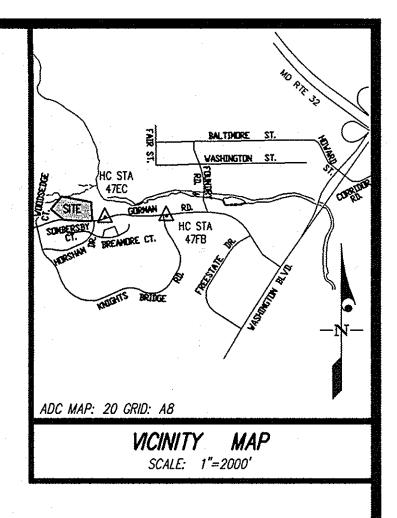
PART II - WATER

- I. ALL MAINS SHALL BE D.I.P. CLASS 54 UNLESS OTHERWISE NOTED.
- 2. TOPS OF ALL WATER MAINS SHALL HAVE A MINIMUM OF 3'-6" OF COVER UNLESS OTHERWISE NOTED.
- 3. VALVES ADJACENT TO TEES SHALL BE STRAPPED TO TEES.
- 4. ALL FITTINGS SHALL BE BUTTRESSED OR ANCHORED WITH CONCRETE IN ACCORDANCE WITH STANDARD DETAILS UNLESS OTHERWISE PROVIDED FOR ON THE DRAWINGS.
- 5. FIRE HYDRANTS SHALL BE SET TO THE BURY LINE ELEVATIONS SHOWN ON THE DRAWINGS. ALL FIRE HYDRANTS SHALL BE RESTRAINED AND BUTTRESSED OR ANCHORED WITH CONCRETE IN ACCORDANCE WITH THE STANDARD DETAILS. THE SOIL AROUND THE FIRE HYDRANT SHALL BE COMPACTED IN ACCORDANCE WITH SECTION 1000 AND 1005 OF THE STANDARD SPECIFICATIONS.
- 6. THE CONTRACTOR SHALL NOT OPERATE ANY WATER MAIN VALVES ON THE EXISTING WATER SYSTEM 7. ALL WATER HOUSE CONNECTIONS SHALL BE 1-1/2" WITH A 1" OUTSIDE METER SETTING. SEE HO. CO. STD. DETAILS W-3.28 AND W-3.32.

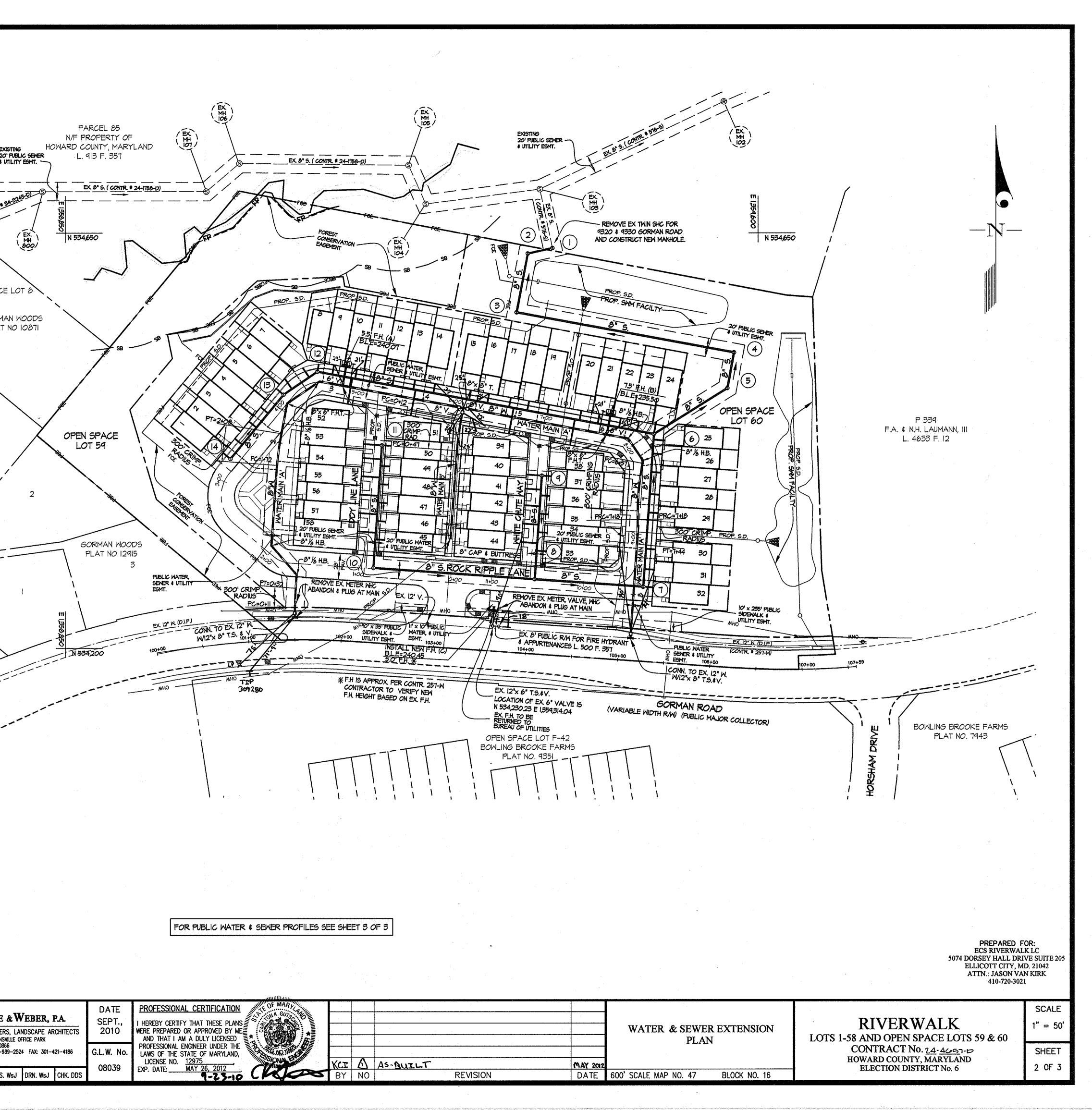
PART III - SEVER

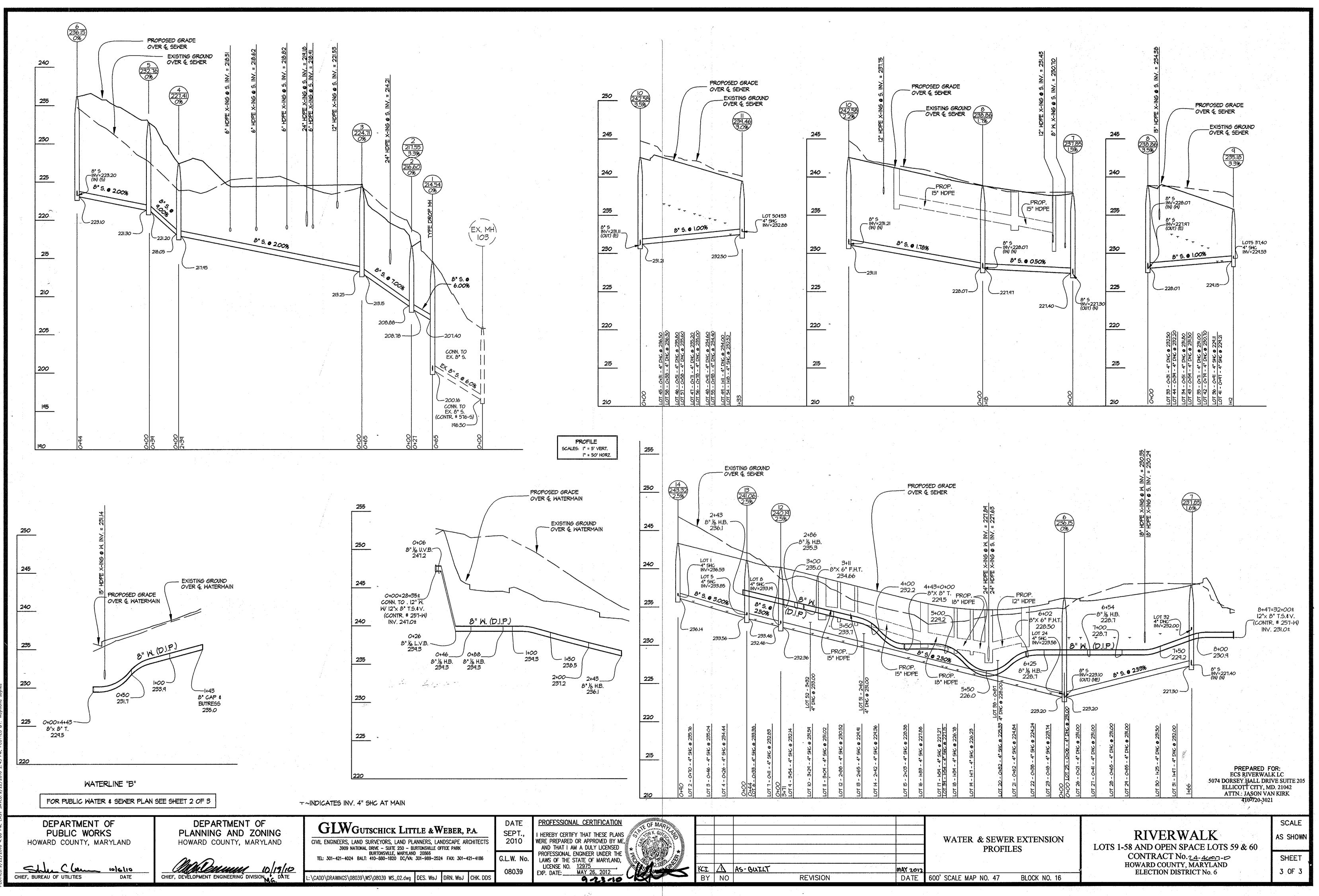
- I. ALL SEWER MAINS SHALL BE D.I.P. OR P.V.C. UNLESS OTHERWISE NOTED.
- 2. ALL SHC TO BE 4" P.V.C. O 2% UNLESS OTHERWISE NOTED.
- 3. ALL MANHOLES SHALL BE 4'-O" INSIDE DIAMETER UNLESS OTHERWISE NOTED.
- 4. FORCE MAINS SHALL BE D.I.P. ONLY.
- 5. MANHOLES SHOWN WITH THE 12" AND 16" WALLS ARE FOR BRICK MANHOLES ONLY.
- 6. MANHOLES DESIGNATED W.T. IN PLAN AND PROFILE SHALL HAVE WATERTIGHT FRAME AND COVER, STANDARD DETAIL 65.52. WHERE WATERTIGHT MANHOLE FRAMES AND COVERS ARE USED, SET TOP OF FRAME I'-6" ABOVE FINISHED GRADE UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- 7. HOUSE(S) WITH THE SYMBOL "C.N.S." INDICATES THE CELLAR CANNOT BE SERVED.





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	MINIMUM ELEVA		INV. O R/WESMT.		SEWER MH CHART			
	OT NO.	ELEVATION RIVATE ROAD 240.13	ELEVATION 'A' 236.73	MH	COORDINATE N 534,633.8 E 1,359,377.6			
	LOT-2 LOT-3 LOT-4	234.36 238.64 238.04	235.46 235.24 234.64	2	N 5346278 E 1,359,350.8			
	LOT-5 LOT-6	237.45 237.06	234.05 233.66	3	N 534563.9 E 1359,338.7 N 534520.4 E 1359,574.0	-		
	LOT-7 LOT-8 LOT-9	236.47 236.56 235.54	233.70 233.36 232.34	5	N 534,481.8 E 1,359,566.8	-		PA N/F PI
	LOT-10 LOT-11	234.99 234.42	231.79 231.22	6	N 534,432.2 E 1,359,487.3 N 534,266.6 E 1,359,475.7	-		EXISTING HOWARD CO 20' FUBLIC SEVER L. 4 UTILITY ESMT.
	Lot-12 Lot-13 Lot-14	233.42 233.31 232.76	230.72 230.11 229.56	8	N 534,274.8 E 1,359,358.3	-		
	LOT-15 LOT-16 LOT-17	231.78 231.28 230.67	228.58 228.08 227.41	9	N 534,387.1 E 1,354,366.1 N 534,287.0 E 1,354,183.7			EX 8' 5. [CONTR. 343243-D] () []
	LOT-18 LOT-19 LOT-20	230.18 224.63 228.73	226.98 226.43 225.53		N 534,419.9 E 1,359,193.0			EX 8' S. LONTR.
	LOT-2I LOT-22	228.24 227.64	225.04 224.44	2 3	N 534,499.6 E 1,359,123.0 N 534,474.7 E 1,359,086.3	-[(EX MH 800) N 534,
	LOT-23 LOT-24 LOT-25	227.14 227.06 234.54	223.94 223.86 231.24	14	N 534,405.3 E 1,359,028.8			. 800/
	LOT-26 LOT-27 LOT-28	234.30 234.30 234.30	231.20 231.20 231.20	·	SAN SEWER C/C	LOC'S		
	LOT-29 LOT-30 LOT-31	234.30 235.00	231.20 231.70 232.20	<u>407</u> # <u></u>	54N C/O 34 5	AN CIOLOT 33	20'-3"	OPEN SPACE LOT 8
	LOT-32	235.50 235.50 VATE ALLEY	232.20 'C'	35	SAN C/0 35 5	AN C/O LOT 34 19 AN C/O LOT 42 24	28'-3'' 9'-5'' 9'-10''	GORMAN WOODS
	LOT-33 LOT-34 LOT-35	235.40 235.20 234.40	232.70 232.00 231.20	<u>36</u> <u>36</u> 37	SAN (6 36 5	ANC/OLOT 41 2	1'- (6" 9'-5" 8'-7"	PLAT NO 10871
	LOT-36 LOT-37 LOT-38	232.71 232.93 231.90	229.31 229.73 228.60	37	SAN C/0 37 5 SAN C/038 5	AN C/O LOT 36 2 AN C/O LOT 3T 3	3'- 6 " 6'-2"	
	LOT-39 LOT-40	230.93 232.75	227.71 229.55	38 39	SAN C/0 39 5	AN CIO LOT 45	2'-4" 50' 46'	
	LOT-41 LOT-42 LOT-43	232.92 232.75 235.04	229.72 231.04 231.84	40 40 41	54N C/0 40 5 54N C/0 40 5	AN C/O LOT 37 2 AN C/O LOT 42 3	8'- 6'' 3 '-7''	
	LOT-44 P LOT-45	235.74 RIVATE ALLEY 240.00	232.54	41	<u>۲۵۲ ۲/۵۹۱ ۶۸۸ ۲/۵۹۱ ۶۵۸ ۲/۵۹۱ ۶۵۸ ۲/۵۹۲ ۶۵۸ ۶۵۸ ۶۵۸ ۲/۵</u>	AN C/O LOT 37 3'	<u>2'-6"</u> 2'-4" '_7"	
	LOT-46 LOT-47	239.30 238.70	236.00 235.40	42 43 43	5AN C/043 5	AN CIO LOT 41 AN C/O LOT 42 21	18' 1'-4"	6 OPEN
	LOT-48 LOT-49 LOT-50	238.10 237.50 236.38	234.80 234.20 233.08	44	5AN C/O 44 5	AN C/O LOT 43 20 AN C/O LOT 33 20	<u>8'-4''</u>	LO
	LOT-51 LOT-52 LOT-53	234.T1 236.80 236.48	231.57 233.60 233.28	41 41 41	SAN C/0 46 5	AN C/O LOT 55 AN C/O LOT 45	31' 12' 19'	
	LOT-54 LOT-55 LOT-56	236.12 238.00 238.60	232.92 234.80 235.40	<u> </u>	7 SAN 40 47 5	DAN LIO LOT 46	31' 20 40'	2
	LOT-57 LOT-58	239.30 239.90	236.00 236.70	4	<u>в 54N с/о чв</u> в 5AN с/о чв 5	AN C/O LOT 47 1 AN C/O LOT 55	<u>9'-3"</u> 30'	
	ot front	AGE TABLE		4	9 5AN C/0 49 5 0 5AN C/0 50 5	AN C/O LOT 55	20' 31' 21'	· · · · · · · · · · · · · · · · · · ·
	LOT NO.	DISTANCE (feet) 21.00'		5	SAN CIO SI S		31' 19'-6" 10'-2"	
	LOT 2 LOT 3 LOT 4	22.00' 22.00' 22.00'		5	5AN C/0 52 5 5AN C/0 52	SAN CIO LOT 9 SAN CIO LOT 10	44' 39'	
	LOT 5 LOT 6	22.00' 22.00'		53 53 54	SAN C/O 53 SAN C/O 54	SAN C/O LOT 50	5'-6" 29' 33'	
	LOT 7 LOT 8 LOT 9	18.72' 18.54' 22.00'		54 55 55	5AN C/0 55 5	AN CIO LOT 56	29'-4'' 20' 9'-6"	
	LOT IO LOT II LOT I2	22.00' 22.00' 22.00'		<u> </u>	SAN C/O 56 5 SAN C/O 56 5	5AN C/O LOT 55	<u>20'</u> 19' 19'	056,855
	LOT 13 LOT 14 LOT 15	22.00' 29.75' 29.75'		57 58	_ SAN C/O 57 SAN C/O 58	5AN C/O LOT 56 5AN C/O LOT 47 5AN C/O LOT 45	3z' 33'	N 53
	LOT 16 LOT 17 LOT 18	22.00' 22.00' 22.00'		58	5AN C/0 58	SAN C/O LOT 57	20'	
	LOT 19 LOT 20	29.75' 29.75'			STATION FITT	FITTING CHART ING NAD '83/91 CC		
	LOT 2I LOT 22 LOT 23	22.00' 22.00' 22.00'		e de la composition d la composition de la c la composition de la c		WATER MAIN 'A'	E 1359/04856	A second se
	LOT 24 LOT 25 LOT 26	15.00' 10.45' 22.00'			0+46 8*1/2	H.B. N 534,219.64	E 1,359,00.46 E 1,359,073.12	
	LOT 27 LOT 28 LOT 29	22.00' 22.00' 23.00'			2+86 8"1	H.B. N 534,489.03	E 1,359,090.19 E 1,359,125.18	
	LOT 30 LOT 31 LOT 32	23.00' 22.00' 21.00'		.*		8" T. N 534,460.23	E 1,354,150,21 E 1,354,280,87 E 1,354,436,35	
	LOT 33 LOT 34	22.50' 20.00'			6+25 8*1/2	H.B. N 534,421.22	E 1,359,459,33 E 1,359,475,53	
	LOT 35 LOT 36 LOT 37	20.00' 20.00' 20.00'					E 1,359,461.80	
Joynes	LOT 38 LOT 39 LOT 40	28.92' 23.57' 20.00'			1+43 8" (CAP N 534,318.37	E 1,359,267.15	
bhomd	LOT 41 LOT 42 LOT 43	20.00' 20.00' 20.00'			FIRE	HYDRANT CHART		
) BY: W	LOT 44 LOT 45	30.58' 22.50'			A N 55	0 '83/'91 COORDINATES 34,506.02 E 1,359,154.32		
PLOTTE	LOT 46 LOT 47 LOT 48	20.00' 20.00' 20.00'				34,453.09 E 1,359,440.4 34,241.01 E 1,359,313.81		
43 PM,	LOT 49 LOT 50 LOT 51	20.00' 20.00' 29.15'						
/2010 2:	LOT 52 LOT 53 LOT 54	24.64' 20.00' 20.00'						
SAVED: 9/22/2010 2: 43 PM, PLOTTED BY: Waymond	LOT 55 LOT 56	20.00° 20.00'			• • • •			
	LOT 57 LOT 58	20.00' 29.73'						
LOTTED: 9/22/2010 4:05 PM, LAST <u>1</u>		EPARTME PUBLIC V			DEPARTME PLANNING AN		GLWG	UTSCHICK LITTLE & WEBER, P.A.
2010 4:0			Y, MARYLAN	D	HOWARD COUNTY,		CIVIL ENGINEERS, LAN	ID SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS DNAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK
3:9/22/1	CH.	Class.		16110	MANDer	un iolalio	TEL: 301-421-4024 E	BURTONSVILLE, MARYLAND 20866 ALT: 410-880-1820 DC/VA: 301-989-2524 FAX: 301-421-4186
PLOTTEC	IEF, BUREAU	J OF UTILITIES			CHIEF, DEVELOPMENT ENGINEERIN	G DIVISION G. DATE	L: \CADD\DRAWINGS\0803	39\\WS\08039 WS_02.dwg DES. WsJ DRN. WsJ CHK. DDS





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