

Aluminum Window Frame - Black Anodized



Louvered Metal Equipment Screen



Brick Veneer Type 3 - Alternating Red/Brown & Gray



Aluminum Storefront, Type 2 - White



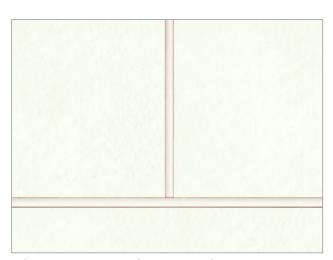
Fiber Cement Panel Type 2 - Gray



Brick Veneer Type 2 - Gray



Aluminum Storefront, Type 1 - Black Anodized



Fiber Cement Panel Type 1 - White



Brick Veneer Type 1 - Red/Brown







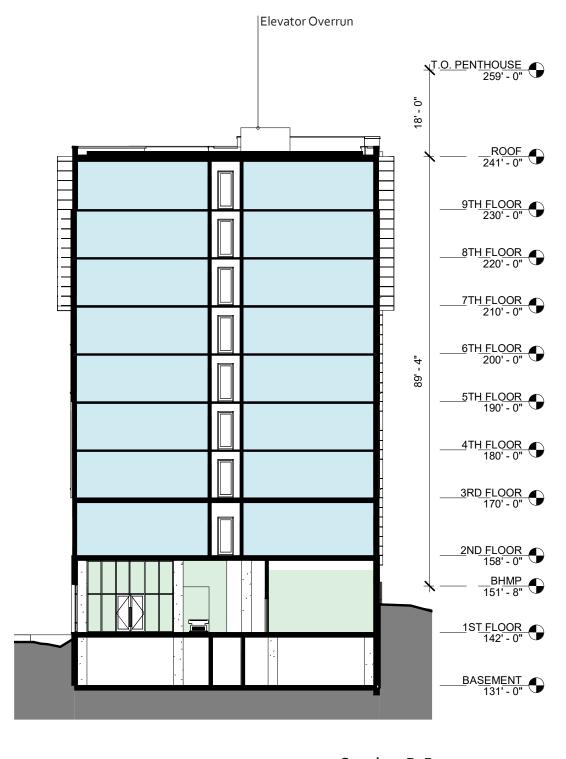


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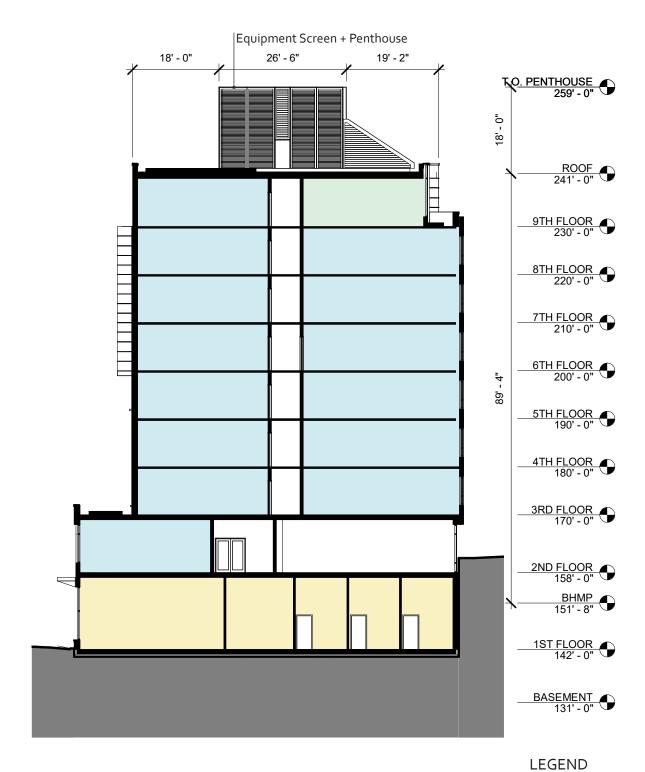




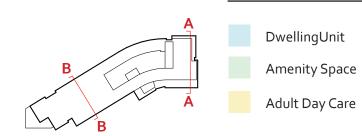
Building Section Edgewood 5 Washington, DC October 23, 2020







Section A-A





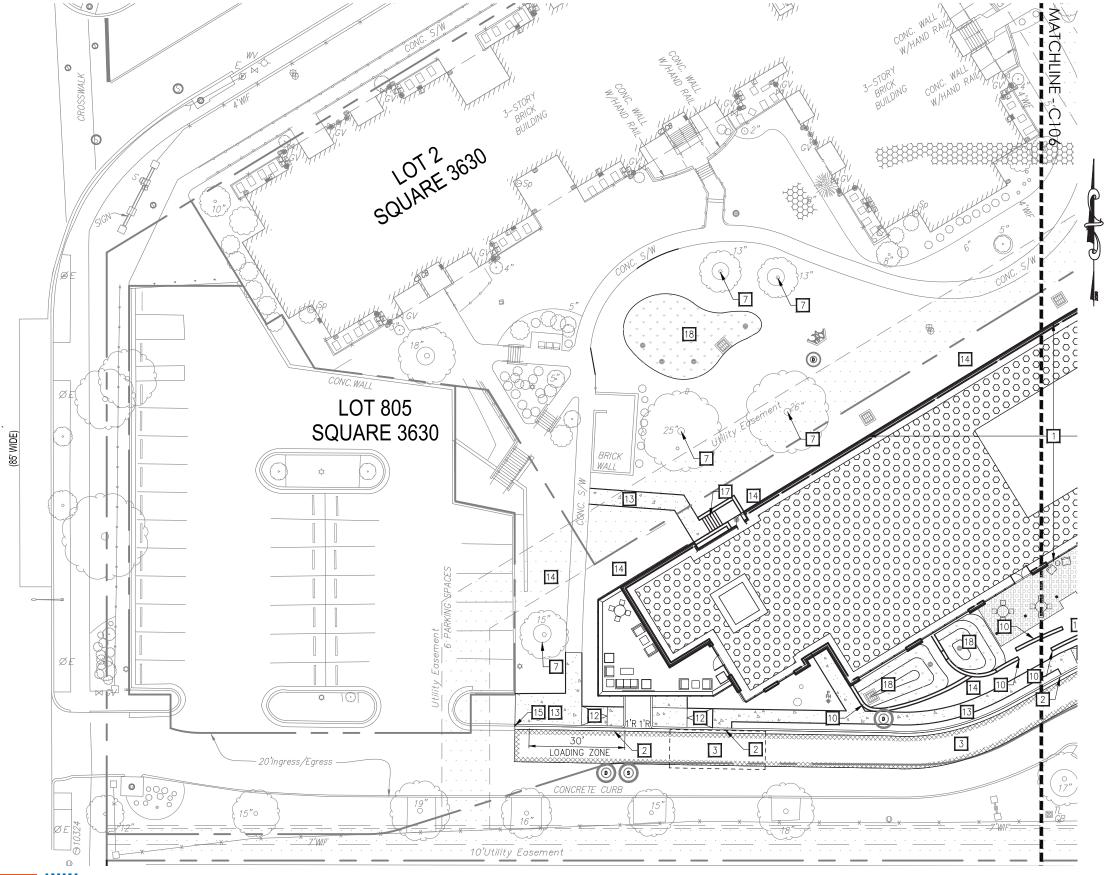


Building Sections | Edgewood 5 0 10 20

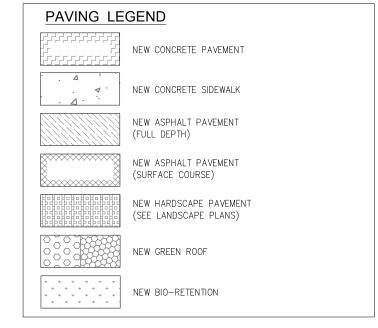
40 feet



Washington, DC October 23, 2020













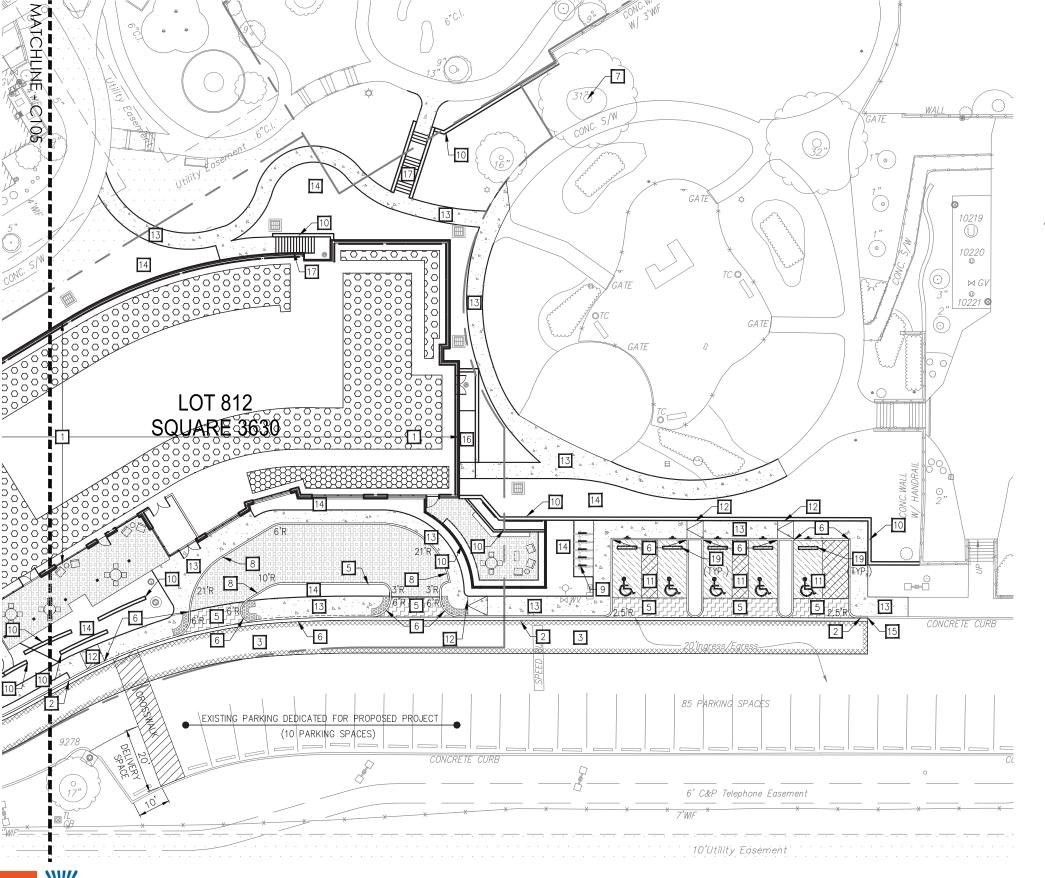




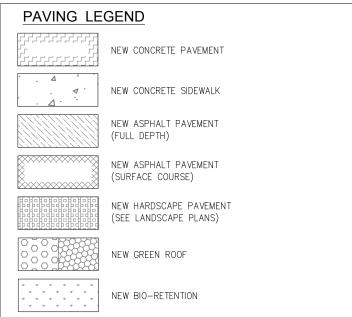












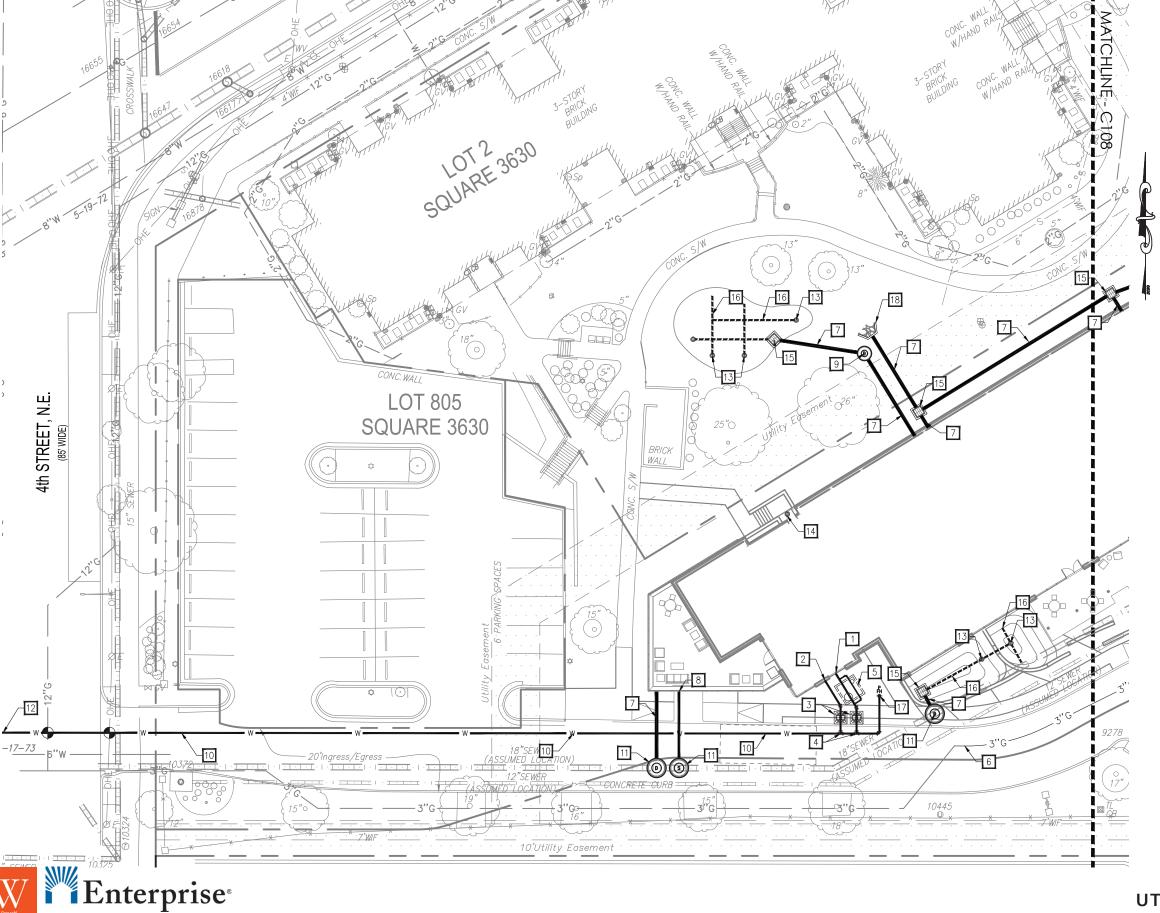












UTILITY KEYNOTES:

- 1 NEW DIP CLASS 56 DOMESTIC WATER SERVICE LATERAL PER DC WATER STANDARDS AND SPECIFICATIONS. BACKFLOW PREVENTER ASSEMBLY TO MEET ASSE-1015.
- 2 NEW DIP CLASS 56 FIRE SERVICE LATERAL PER DC WATER STANDARDS AND SPECIFICATIONS. BACKFLOW PREVENTER ASSEMBLY TO MEET ASSE-1048.
- 3 NEW 6" WATER VALVE WITH 4.0' CONCRETE CASING PER DC WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD
- 4 NEW TEE WITH CONCRETE THRUST BLOCK PER DC WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD DETAIL W-40.01.
- 5 NEW 72"x72"x72" CONCRETE WATER METER VAULT WITH WATER METER PER DC WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD DETAIL DG-23.01
- 6 NEW GAS SERVICE RELOCATION. COORDINATE REQUIREMENTS WITH WASHINGTON GAS.
- 7 NEW PVC SCH-40 STORM SEWER. PER DC WATER STANDARDS AND
- NEW PVC SCH-40 SANITARY SEWER LATERAL. PER DC WATER STANDARDS AND SPECIFICATIONS.
- 9 NEW PRECAST CONCRETE MANHOLE FOR NEW 10" THRU 21" DIAMETER SEWER (48" DIAMETER PRECAST BASE) PER DC WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD DETAIL S-20.01.
- NEW DIP CLASS 56 WATER MAIN PER DC WATER STANDARDS AND
- 11 NEW PRECAST CONCRETE MANHOLE OVER EXISTING 10" THRU 21"
 DIAMETER SEWER WITH CAST—IN—PLACE CONCRETE BASE PER DC
 WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD DETAIL S-20.11.
- CONNECT NEW DIP WATER MAIN TO EXISTING WATER MAIN USING SLEEVE PER DC WATER STANDARDS AND SPECIFICATIONS.
- 13 NEW CLEANOUT PER DDOT STANDARDS AND SPECIFICATIONS. REFER TO DDOT STANDARD DETAIL DWG 621.51
- 14 NEW AREA WAY DRAIN WITH CONNECTION INTO THE BUILDING.
- 15 NEW FIELD INLET GRATE TYPE CATCH BASIN PER DC WATER STANDARDS AND SPECIFICATIONS. REFER TO DC WATER STANDARD
- 16 NEW SCH-40 PVC PERFORATED PIPE UNDERDRAIN PER DOEE STANDARDS AND SPECIFICATIONS.
- NEW FIRE HYDRANT PER DC WATER STANDARDS AND SPECICIATOINS. REFER TO DC WATER STANDARD DETAIL W-50.01
- 18 NEW HEADWALL PER DDOT STANDARDS AND SPECIFICATIONS. REFER O DDOT STANDARD DRAWING 320.01

UTILITY PLAN Edgewood 5



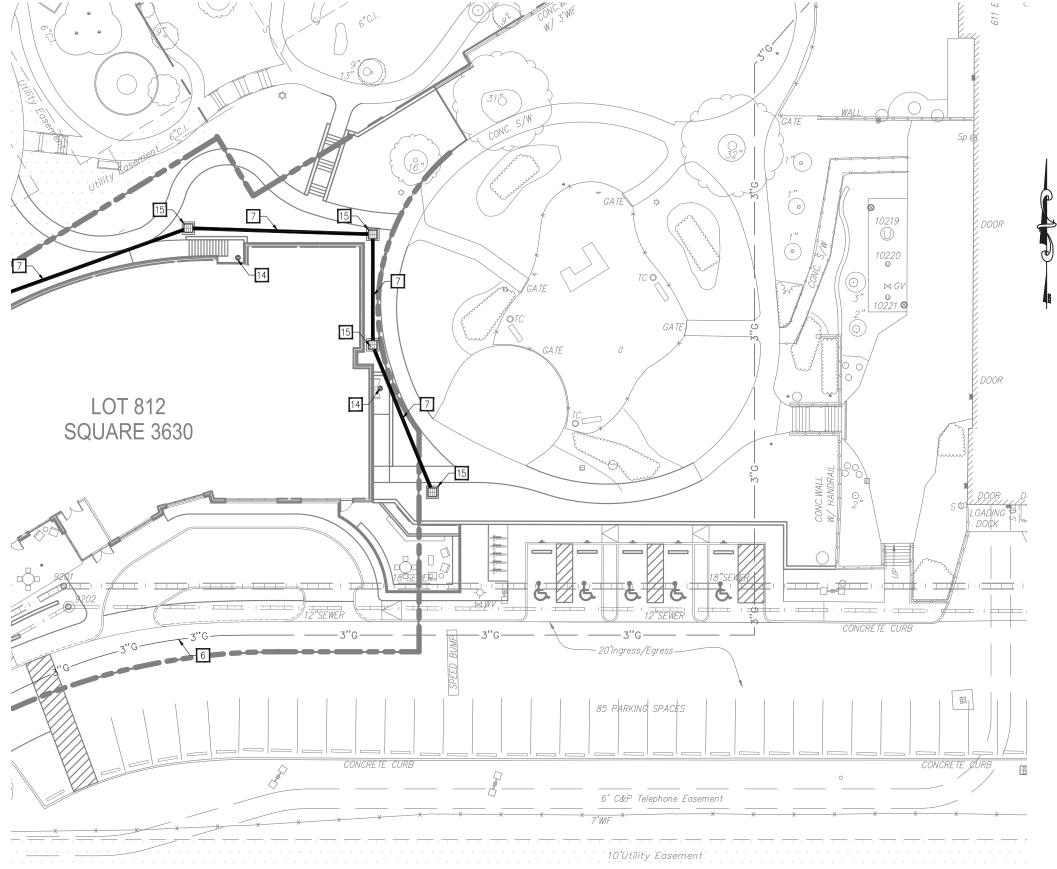












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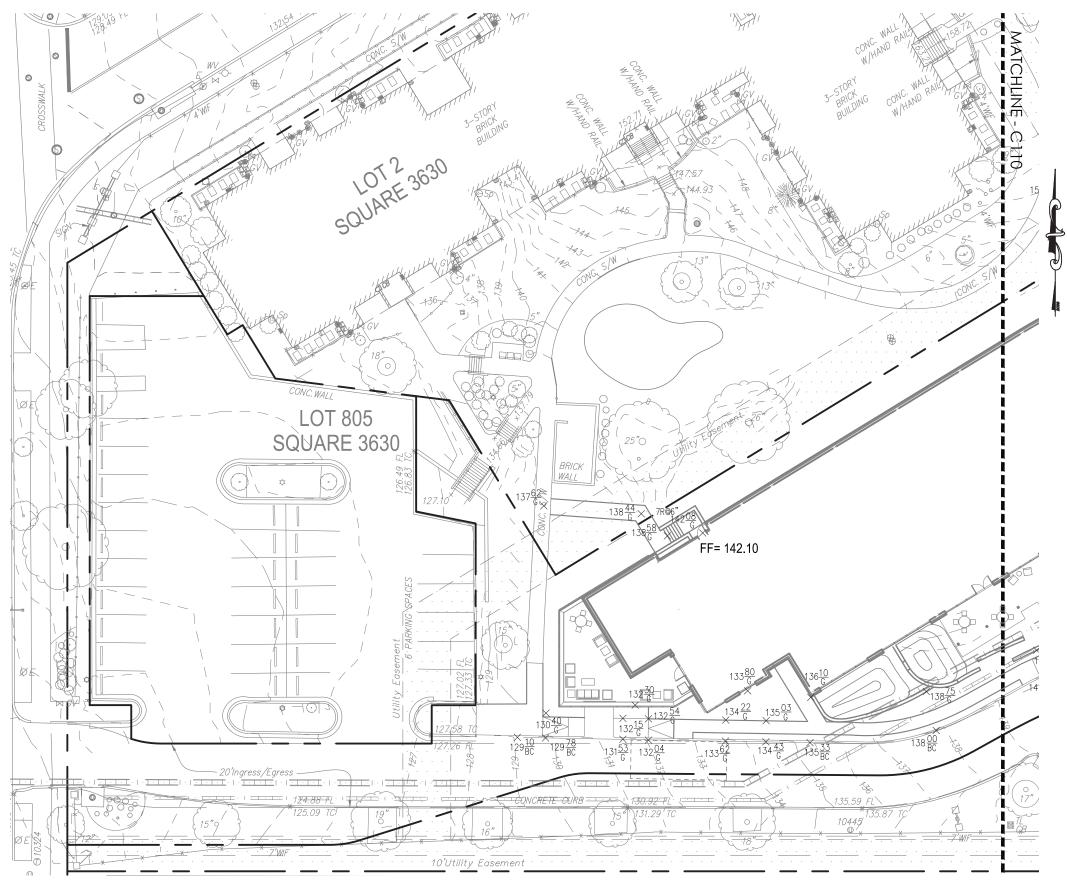


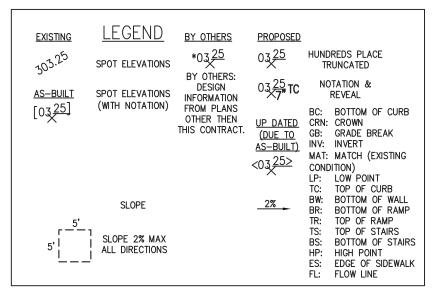












ACCESSIBLE REQUIREMENTS

- MIN. ONE (1) ACCESSIBLE ROUTE MUST BE PROVIDED FROM PUBLIC STREETS, PUBLIC SIDEWALKS, TRANSPORTATION STOPS WITHIN SITE LIMITS, PASSENGER LOADING ZONES, AND FROM ACCESSIBLE PARKING SPACES TO BUILDING ENTRANCES.
- RUNNING SLOPES UP TO 5.0% (1:20) ALLOWED.
- CROSS SLOPES UP TO 2.0% (\frac{1}{4}":12") ALLOWED.

 RAMP RUNNING SLOPES OVER 5.0% (1:20) TO 8.33% (1:12) WITH RISE OF OVER 6" ALLOWED WITH HANDRAILS AND 5' X 5' LEVEL LANDING PAD (2% OR LESS ALL DIRECTIONS) AT TOP AND BOTTOM OF RAMP.
- CURB RAMP RUNNING SLOPES UP TO 8.33% (1:12) ALLOWED WITHOUT HANDRAILS BUT ARE REQUIRED TO HAVE 5' X 5' LEVEL LANDING PAD AT TOP AND BOTTOM OF RAMP. RUNNING SLOPES OVER 8.33% (1:12) NOT ALLOWED FOR ACCESSIBLE ROUTES. MAX RUN OF 8.33% (1:12) SLOPE IS 30' WITH MINIMUM 5'x5' LEVEL LANDING PAD BETWEEN RUN SEGMENTS AND 5' X 5' LEVEL LANDING PAD AT TOP AND BOTTOM OF
- ACCESSIBILITY CODES, REGULATIONS, AND STANDARDS DO NOT INCLUDE ANY CONSTRUCTION TOLERANCES. ALL ACCESSIBLE ROUTES MUST BE CONSTRUCTED AT OR UNDER THE MAXIMUM REQUIREMENTS.
- ALL DOORS TO HAVE LEVEL (2% OR LESS ALL DIRECTIONS) SLOPE 5' IN FRONT OF
- ACCESSIBLE PARKING SPACES AND ACCESS AISLES SHALL NOT EXCEED 2% IN ANY

- NOTES

 CONTOURS ARE SHOWN AS APPROXIMATE. DO NOT USE CONTOURS FOR FINE GRADING, SPOT SHOT ELEVATIONS SHOULD BE USED FOR ALL GRADING. IF THERE ARE ANY QUESTIONS ON DESIGN ELEVATIONS PLEASE CONTACT DESIGN ENGINEER
- MANDRAILS FOR RAMPS AND STAIRS TO BE DETAILED BY ARCHITECT AND LANDSCAPE ARCHITECT AS REQUIRED BY CODE.

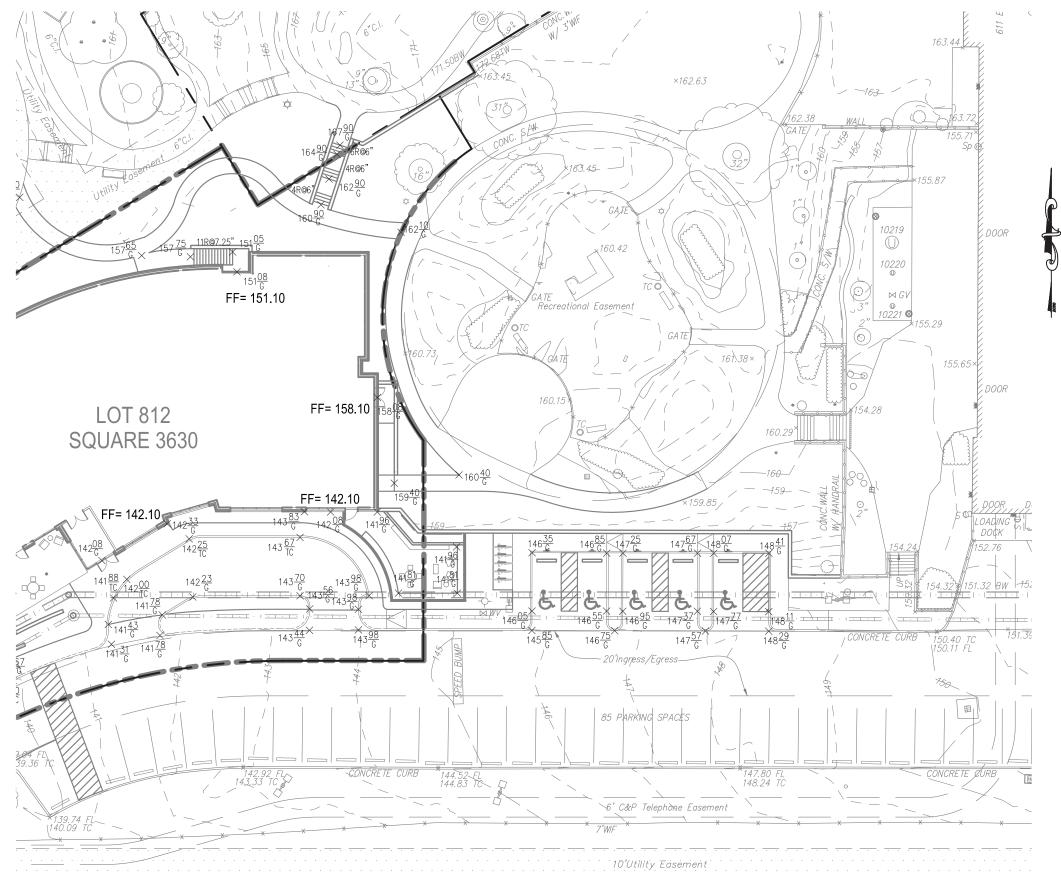
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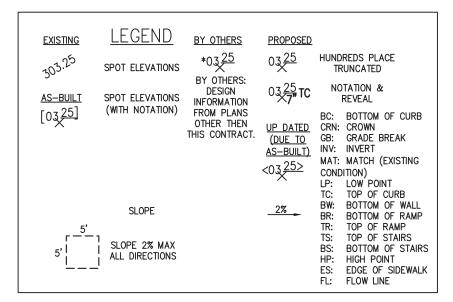
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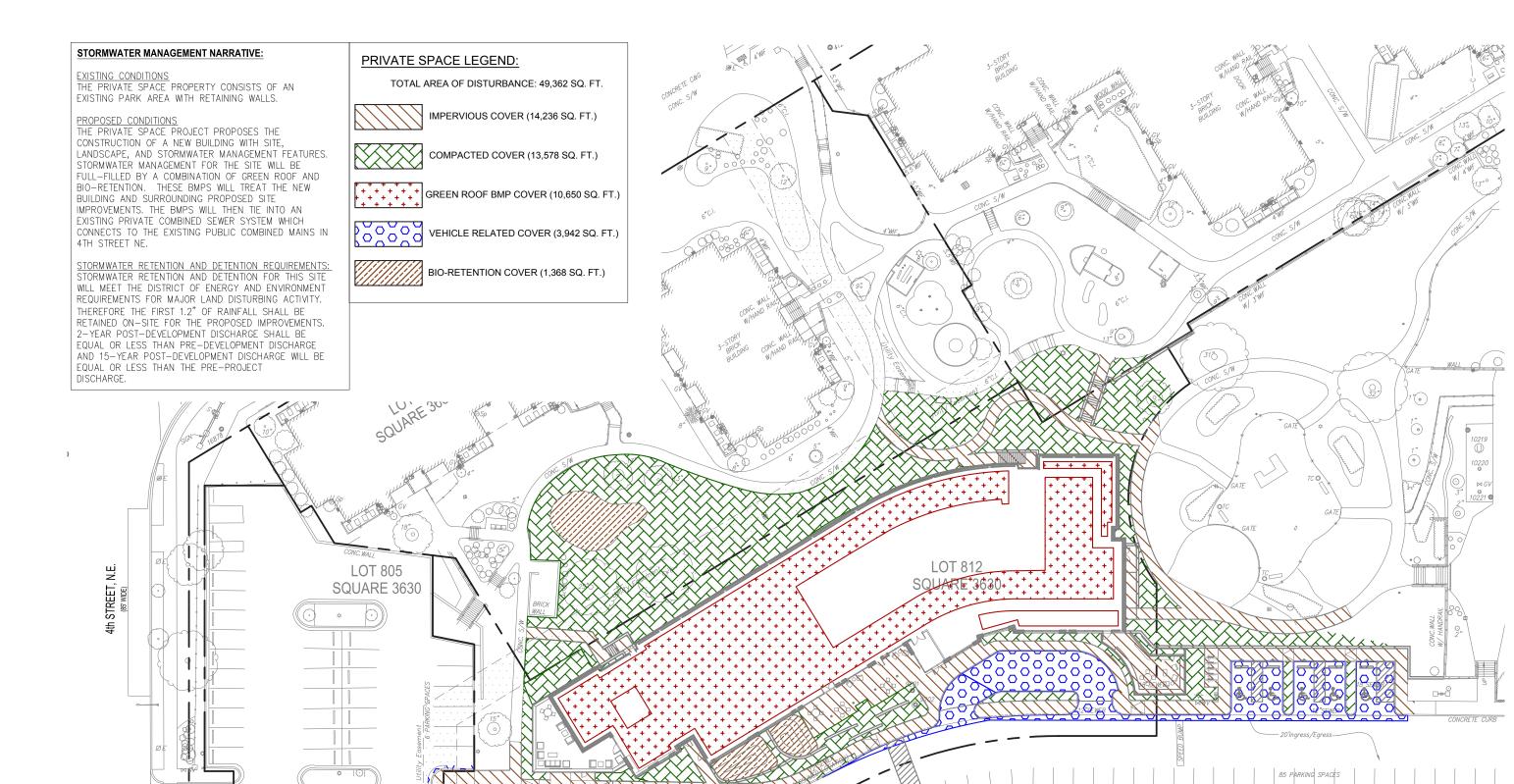
















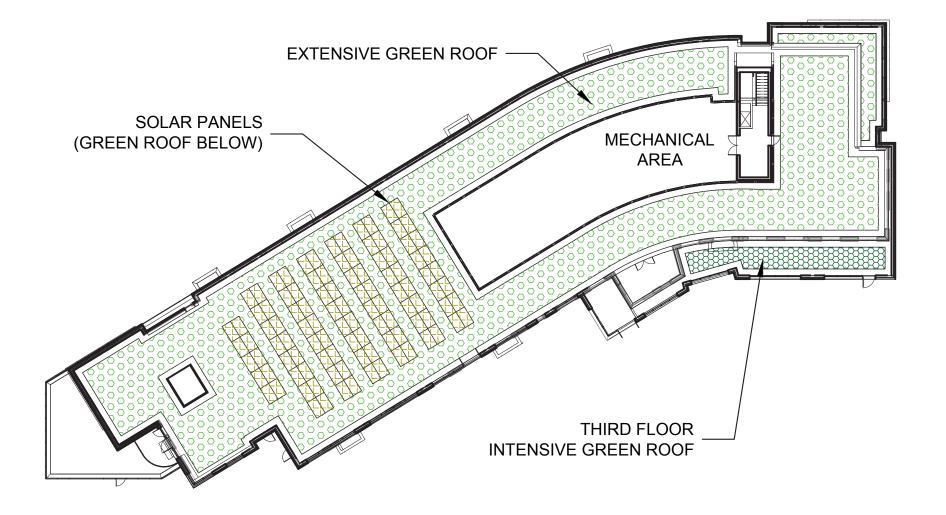






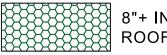






<u>LEGEND</u>





8"+ INTENSIVE GREEN ROOF



SOLAR PANELS



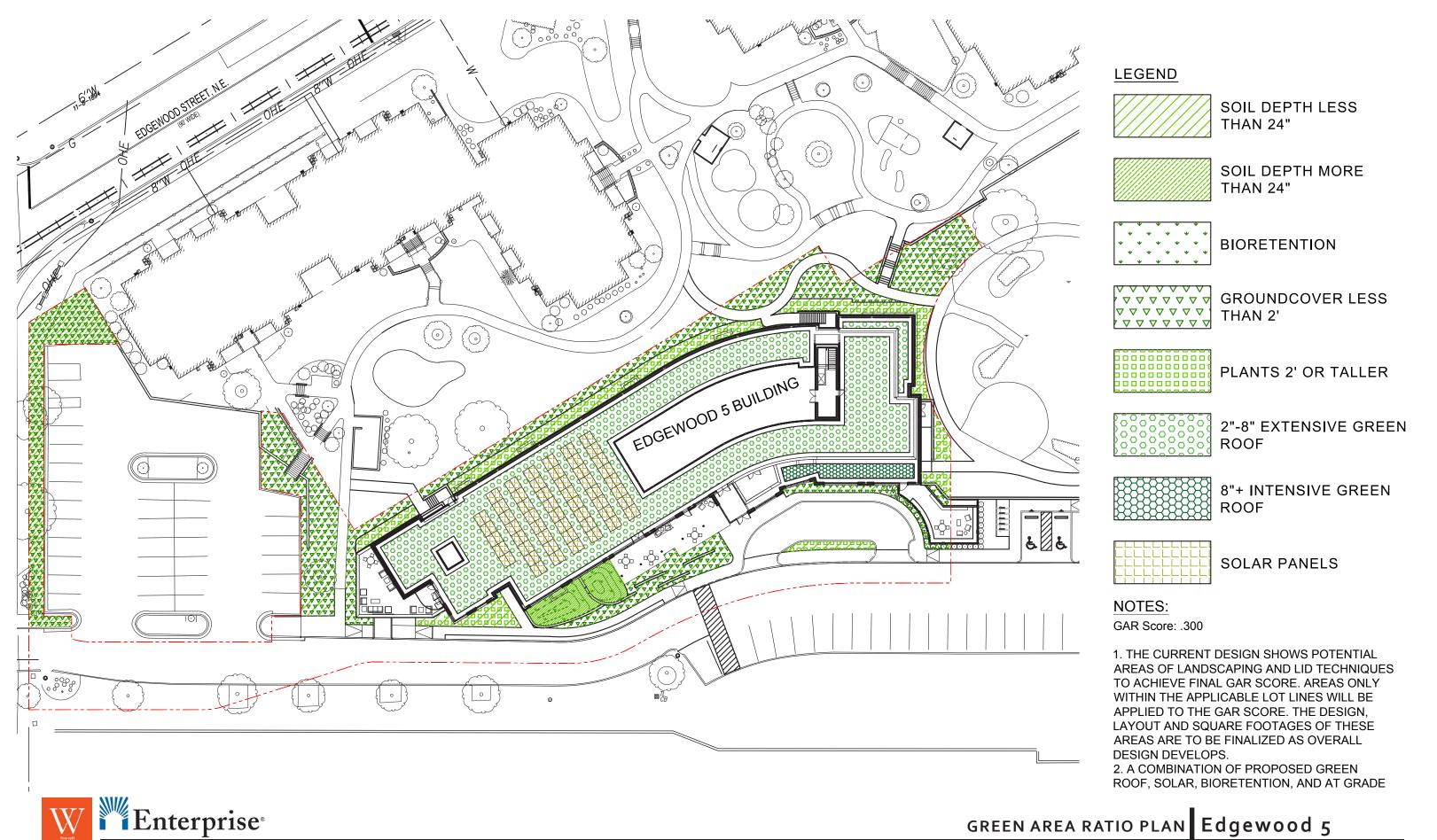












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Washington, DC October 23, 2020

* * *		Addres	Edgewood St. NE Washington DC 20017				Green Area Ratio Scoreshe Ward Lot Square Zoning District Ward Lot Square Zoning District Output			
		Addition	Lugewood St. 1	TE TO SIMILE CON DE	20017	[77470	201	Square	RA-4
-	Other	/ BZA Orde	er				enter sq ft of lot		multipl	
PRITITION OF THE PRINCIPAL OF THE PRINCI	* 1) Octob	-	Lot size	(enter this value first) *	ı	43,777	Ī	SCORE	0.300
	Landsca	pe Ele	ments					Square Ft.	Factor	Total
		PC 2.0						Square re.	ructor	Total
Α	Landscape	d areas	(select one of	the following fo	or each area)					
								enter sq ft	1	
1	Landscape	d areas	with a soil depth	h of less than 24"				7,520	0.3	2,256.0
								enter sq ft		
2	Landscape	d areas	with a soil depth	h of 24" or greater				1,703	0.6	1,021.8
								enter sq ft		
3	Bioretenti	on facilit	ties					684	0.4	273.6
_										
В	Plantings (credit fo	or plants in la	ndscaped areas	from Section A)			enter sq ft		
1	Groundco	vers. or o	other plants less	than 2' tall at ma	turity			7,195	0.2	1,439.0
		, .						,		,
						enti	er number of plo	ints		
2	Plants, not	tincludir	ng grasses, 2' or	taller at maturity	- calculated	[374	3366	0.3	1,009.8
	at 9 sq ft p	er plant	(typically plante	ed no closer than :	18" on center)					
_	_	,				ent	er number of tr	ī		
3			trees 2.5" to 6"			L	0	0	0.5	-
	or equival	ent - cal	culated at 50 sq	it per tree			er number of tr	nes .		
4	Tree capo	ov for ne	w trees 6" diam	neter or larger		evit	0	i .	0.6	
~			culated at 250 s			L		, °	0.0	
						ent	er number of tr	nes		
5				sisting tree 6" to 1		[0	0	0.7	-
	or larger o	r equiva	lent - calculated	d at 250 sq ft per t	ree					
	_					ent	er number of tr	ī		
6				isting tree 12" to		L		0	0.7	-
	or larger o	r equiva	ient - calculated	d at 600 sq ft per t	ree	201	er number of tr			
7	Tree cano	ov for pr	eservation of all	l existing trees 18'	' to 24" dia.	1	0	Ĩ.	0.7	
			culated at 1300	-		L		1 -	•••	
						ent	er number of tr	nes		
8	Tree cano	by for pr	eservation of all	existing trees 24	diameter		0	0	0.8	-
	or larger o	r equiva	lent - calculated	d at 2000 sq ft per	tree			_		
								enter sq ft	1	
9	Vegetated	wall, pla	antings on a ver	tical surface					0.6	-
С	Vegetated	or "gre	en" roofs							
								enter sq ft		
1	Over at lea	ast 2" an	d less than 8" of	f growth medium				9,831	0.6	5,898.6
_								enter sq ft	1	
2	Over at lea	st 8" of	growth medium	1				401	0.8	320.8
D	Permeable	Paving	***							
								enter sq ft		
1	Permeable	paving	over at least 6"	and less than 24"	of soil or gravel			0	0.4	
								enter sq ft	ı	
2	Permeable	e paving	over at least 24	of soil or gravel				0	0.5	-
E	Other									
`	Other							enter sq ft		
1	Enhanced tr	ee grow	th systems***					0	0.4	
									•	
								enter sq ft		
2	Renewable	energy g	generation					1,868	0.5	934.0
3	Approved w	ater fee	tures					enter sq ft	0.2	
]	, .ppi oveu W	oter rea	tu: E3					0	0.2	
						sui	b-total of sq ft =	32,568		
н	Bonuses									
								enter sq ft	ı	
1	Native pla	nt specie	es					0	0.1	-
2	Landscani	ng in foo	od cultivation					enter sq ft	0.1	_
	cariuscapi	₆ 100	o curdyadON					v	0.1	-
								enter sq ft		
3	Harvested	stormw	ater irrigation					0	0.1	-
							Great Great		nerator =	13,154
Permea	ore paving a	na structi	urai soii togethe		or more than one thi footage of all permed					-
						- 1	J C			











