











































•			

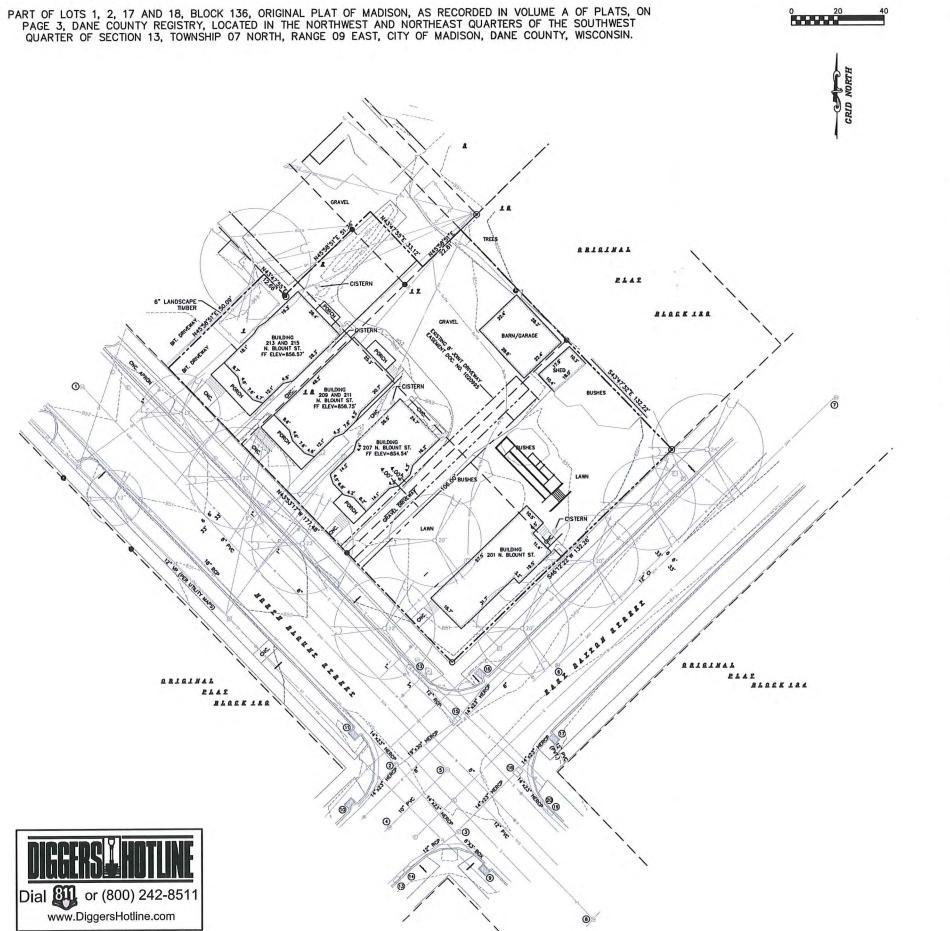


InSite Consulting Architect 115 E. Main / STE 200 Madison, Wisconsin 53703 608-204-0825 866-297-1762 (fax) info@icsarc.com

Proposed New (8) Unit Multi-family & Relocated House 201-215 North Blount Street Madison, WI 53703

LAND USE APPLICATION UPDATES

A1.01



BSE1908 201-215 N. BLOUNT STREET

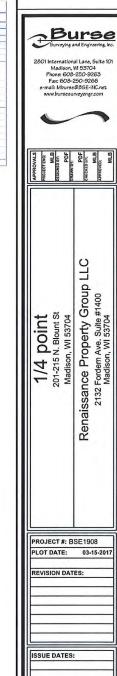
STORM SEWER AND SANITARY SEWER ELEVATION TABLE

NUMBER	RIMITC	ELE	VATION	ELEVATION		ELE	ELEVATION		NOITAV	DESCRIPTION	
1	852.31	N	843.64	W	843.57	SE	843 42			SANITARY SEWER - MANHOLE	
2	848.85	NW	845.46	NE	845.42	SE	845.44	SW	845.49	STORM SEWER - MANHOLE	
3	848.85	FLR	843.53	NE	846.85					STORM SEWER - MANHOLE ONLY NE PIPE VISIBI	
4	848.84	SW	842.14	NE	842.02					SANITARY SEWER - MANHOLE	
5	849.32	NW	841.48	SW	841.23	SE	841.20	1		SANITARY SEWER - MANHOLE	
6	849.36	NE	843.94							SANITARY SEWER - MANHOLE	
7	850.34	SW	843.61	NW	843.77	NE	843.54			SANITARY SEWER - MANHOLE	
8	848.79	NW	840.48	SW	840.44	NE	840 34			SANITARY SEWER - MANHOLE	
9	848.70	FLR	843,49		-					STORM SEWER - 3.75x2.5 CATCH BASIN	
10	848 43	FLR	845.40							STORM SEWER - 3 75x2 5 CATCH BASIN	
11	848 83	FLR	845.63							STORM SEWER - 3 75x2 5 CATCH BASIN	
12	849.42	SE	846 25	4						STORM SEWER - CURB INLET	
13	848.88	NE	845.75							STORM SEWER - CURB INLET	
14	848 86	SW	845.63	NE	845 63					STORM SEWER - CURB INLET	
15	848.96	SW	845.98	NW	846.02	NE	845 14			STORM SEWER - 3'x3' CATCH BASIN	
16	848.76	SE	846.42							STORM SEWER - 3.75x2.5 CATCH BASIN	
17	848.70	SW	846.57	SW(P)	846.67					STORM SEWER - 3 75x2 5 CATCH BASIN	
18	848.57	NE	846.50	SE	846.49	SW	846 37			STORM SEWER - 3x3 CATCH BASIN	
19	848.69	NW	846.46							STORM SEWER - CURB INLET	
20	848.68	SE	846.49	NW	846.53					STORM SEWER - CURB INLET	

	LEGEND				
	1-1/4" SOLID IRON ROD FOUND		BOLLARD		
0	1" IRON PIPE FOUND	0	CISTERN		
x	FOUND CHISELED "X" IN CONCRETE	8	WATER VALVE		
	FOUND SURVEY NAIL	(G)	GAS METER		
•		Ø	UTILITY POLE		
0	3/4" X 18" SOLID IRON RE-ROD SET, WT. 1.50 lbs./ft.		CHAIN LINK FENCE		
— 0H —	OVERHEAD UTILITY WIRE	D	LIGHT POLE		
	BURIED GAS LINE	ال	GUY WRE		
— yr —	WATER MAIN	8	DECIDUOUS TREE		
— sau —	SANITARY SEWER	()	INDICATES RECORDED AS		
ST	STORM SEWER	DISTANCES ARE MEASURED TO THE NEAREST HUNDREDTH OF A			
-E-	BURIED ELECTRIC		FOOT. BUILDINGS ARE MEASURED TO THE NEAREST		
855	- MAJOR CONTOUR		TENTH OF A FOOT.		
854	MINOR CONTOUR				
X854.0	EXISTING SPOT ELEVATION				

- 5) All surface and subsurface improvements on and adjacent to the site are not necessarily shown become

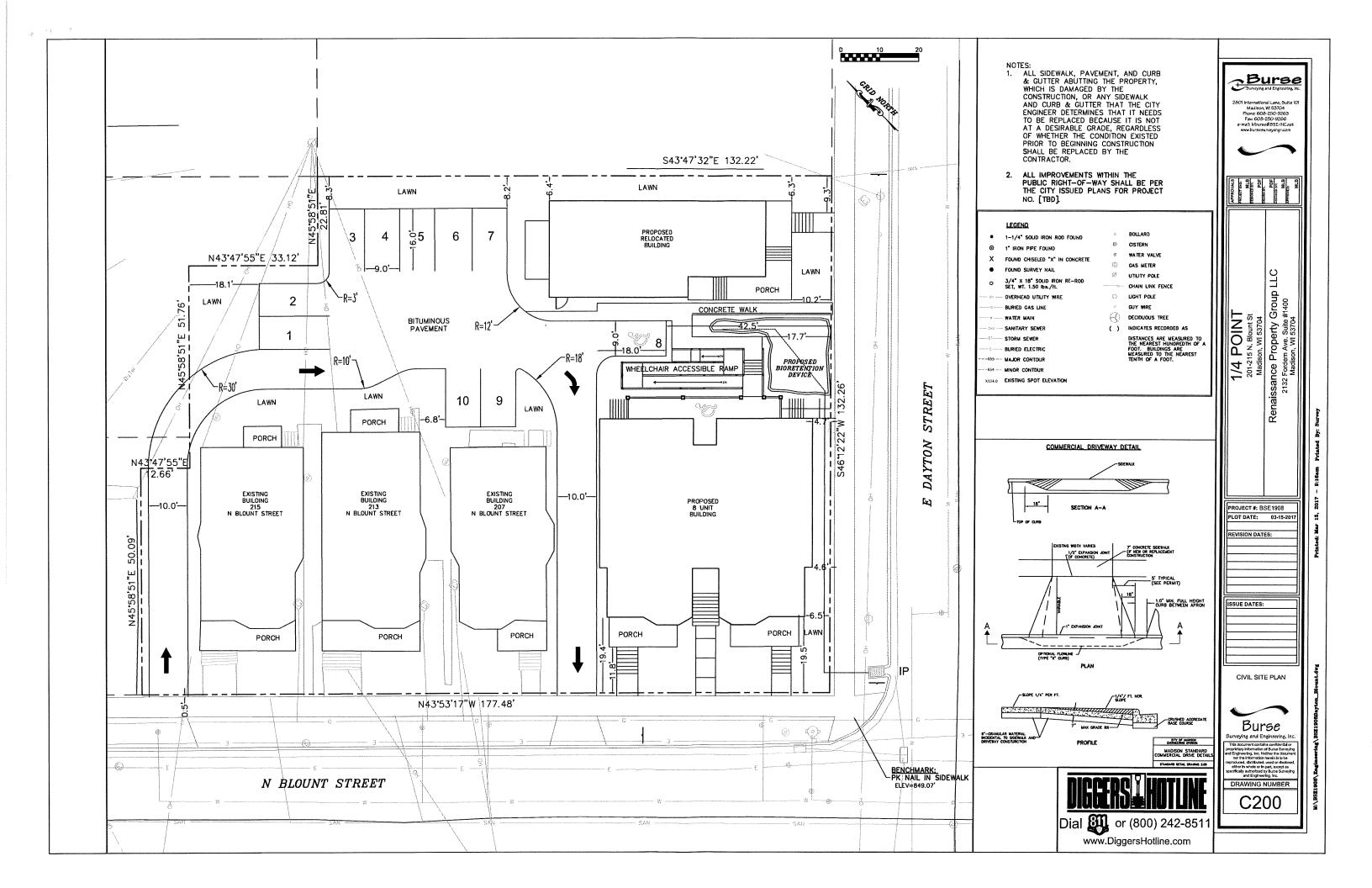
- B) 201 N. Blount St. parcel area = 8,726 square feet 207, 209 and 211 N. Blount St. parcel area = X,XXX square feet 213 and 215 N. Blount St. parcel area = X,XXX square feet
- 9) Elevations are based upon NAVD88 datum. The Surveyor transferred elevations to the site utilizing the WISCORS network AND RTK GPS surveying methods.

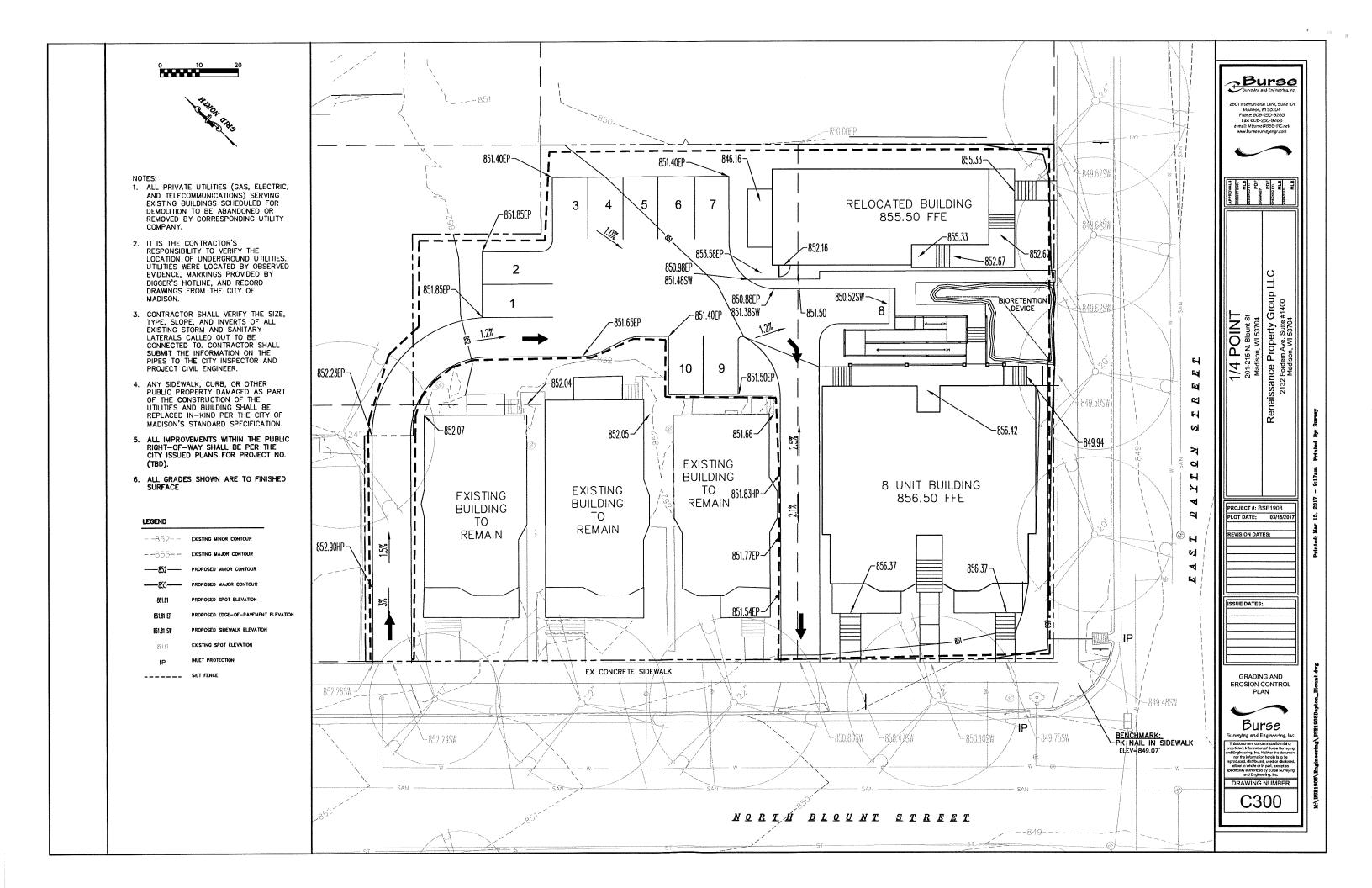


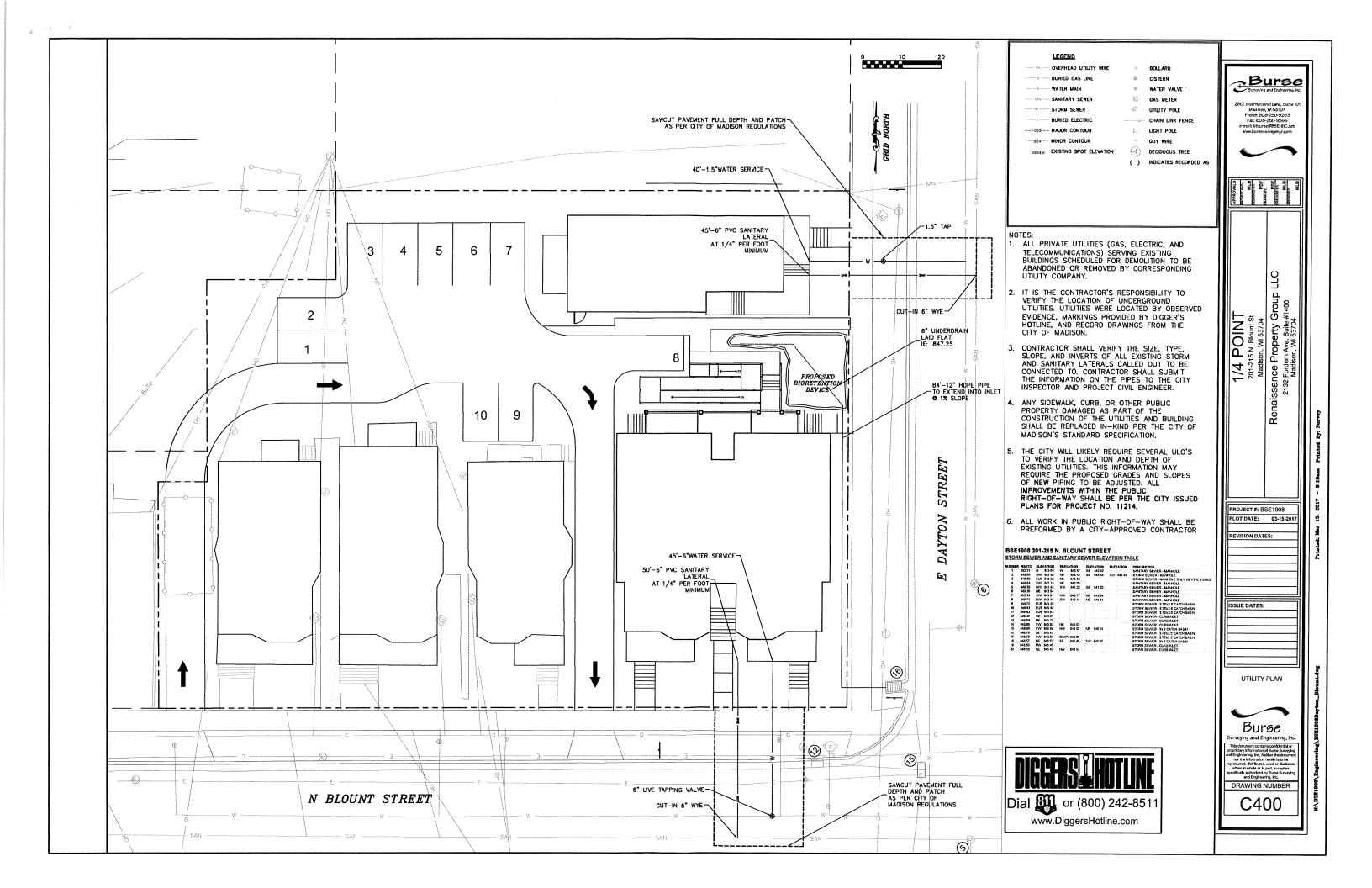
EXISTING CONDITIONS



C100







Erosion Control Notes/Specifications:

- Erosion cantral devices and/or structures sholl be installed prior to clearing and grubbing perations. These shall be properly maintained for maximum effectiveness until vegetation is re-established
- Erosion control is the responsibility of the cantractor until acceptance of this project. Erosion control measures as shown shall be the minimum precautions that
 will be allowed. The contractor shall be responsible for recognizing and correcting all erosion control problems that are the result of construction activities.
 Additional erosion control measures, as requested in writing by the state or local inspectors, at the developer's engineer, shall be installed within 24 hours.
- 3. All erosion control measures and structures serving the site must be inspected at least weekly or within 24 hours of the time 0.5 inches of roin is produced. All maintenance will follow an inspection within 24 hours. Inspection schedule and record keeping shall comply with NR 216.46(9). Wis. Adm. Code.
- Construction Entrances Provide a stane tracking pad at each point of access. Install according to WDNR Standard 1057. Refer to WDNR's stormwater web page of technical standards at: http://dnr.wi.gov/topic/stormwater/standards/const_standards.html. The Tracking Pad must be maintained in a condition that prevents the tracking of material onto the public street.
- 5. Temporory stabilization using anionic polymer. After November 1, 20XX, anionic polyacrylamide will be opplied to all disturbed areas where the municipolity's engineer or WDNR representatives deem stabilization and/or erosion to be problematic. Application of polyacrylamide will be according to WDNR Conservation Practice standard 1050, Erosian Cantrol Land Application of Anionic Polyacrylamide. Refer to WDNR's starmwater web page of technical standards at: http://dnr.wi.gov/topic/stormwater/standards/const_stondords.html
- 6. Deep Tilling Following rough grading, deep tilling (a.k.a. subsailing) will be performed on all graded areas outside the footprint of street footprints. The operation shall be accomplished using twin straight steel shanks drawn by tracked machinery. Each shank shall be 24 to 36 inches long, positioned over the tractor tracks, and spaced 4 to 5 feet apart. Deep tilling shall be done on dry soil and across the slape. Refer to the Dane County Erosion Control and Stormwoter Management Monual, Appendix I.D.1, which is accessible from the Dane Caunty Lakes and Watershed Commission web site at: http://www.danewoters.com/business/starmwoter.aspx.
- Soil Stockpiles A row of silt fence placed downslope and at least 10 feet away from the stockpile shall protect oil stackpiles. Soil stockpiles that are inactive
 for more than 14 cansecutive days shall be stabilized with seed & mulch, erosion mot, polymer, or covered with tarps or similar moterial. No stockpile shall be
 placed within 20 feet of a drainage way.
- 8. Dewatering Water pumped from the site shall be treoted by using a temporary sedimentation basin, portable dewatering basin, geotextile bag, or an equivalent device. Show on the plan the anticipated locations of dewatering activity, and provide an engineering detail of the dewatering system. Devises shall comply with WDNR Technical Standard 1061 found at: http://dnr.wi.gov/topic/stormwater/standards/const_standards.html This water shall be discharged in a manner that does not induce erosion of the site or adjacent property.
- Storm Sewer Inlets Provide WDOT Type D "CatchAll" inlet protection or equivalent. Refer to WDOT Product Acceptability List at: http://www.dot.wisconsin.gov/business/engrserv/pal.htm. Inlet protection shall be installed prior to the storm sewer system receiving site runoff. Other than for performing maintenance, these devices shall not be removed until plat—level stabilization is complete.
- 10. Building and waste materials shall be prevented from running-off the site and entering waters of the state in conformance with NR151.12(6m).
- 11. No soild material shall be discharged or deposited into waters of the state in violation of Ch. 30 or 31 of the Wisconsin State Statutes or 33 USC 1344 permits.
- 12. Erosion control devices shall adhere to the technical standards faund at: http://dnr.wi.gov/runoff/starmwater/techstds.htm and comply with all City of Madison
- 13. All debris tracked anto public streets shall be be swept ar scraped clean by the end of each warkday.
- 14. All building and waste material shall be handled properly to prevent runaff of these materials off of the site.
- 15. All disturbed areas shall be seeded immediately after grading activities have been completed.
- 16. All disturbed oreas, except poved areas, shall receive a minimum of four (4) inches of tapsail, fertilizer, seed, and mulch. Seed mixtures shall be selected appropriate to the intended function. A qualified Landscaping Contractor, Landscape Architect or Nursery can be consulted for recommendations. Seeding rates shall be based on pounds or ounces of Pure Live Seed per acre and shall be provided by the seed supplier. Fertilizer can be applied to help promote growth, but a soil test is recommended to determine the type and amount of fertilizer to be applied. All seeding and restoration shall be in conformance to WDNR Technical Standard 1059 found at http://dnr.wi.gov/topic/starmwater/standards/const_standards.html. Seeding and sadding may only be used from May 1st to September 15th of any year. Temporary seed shall be used after September 15. If temporary seeding is used, a permanent cover shall also be required as part of the final site stabilization.
- 17. For the first six (6) weeks after the initial stabilization of a disturbed area, watering shall be performed whenever more than seven (7) days of dry weather

Emergency Contact

Michoel Motty 2132 Fordem Avenue Suite #1400 fison W 53704 608.301.0000 nmatty@rpgrentals.com www.rpgrentals.com

Schedule:

Install silt fence and construction entrance. June 13, 2017

June 14, 2017 Begin disturbance of site ground cover.

Base course installed. Apply seed and mulch to all disturbed Moy 1, 2018

STATEM NOTES INSTALLABLE ATTACK OF AN AREA IN THE SECOND INSTALLABLE ATTACK OF AN AREA INSTALLABLE AT A SECOND OF A SECOND OF AN AREA INSTALLABLE AT A SECOND OF A S

NAME OF THE PART O

Himmera (2015)

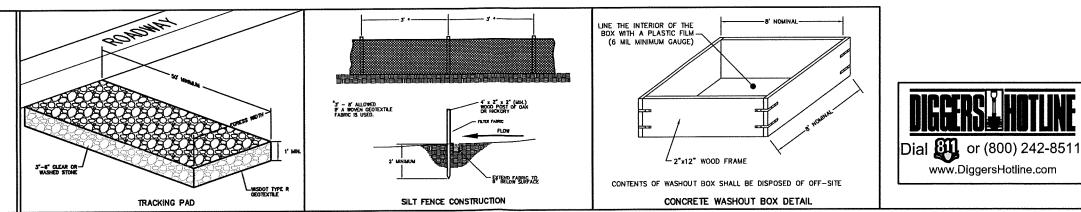
TYPE D INLET PROTECTION

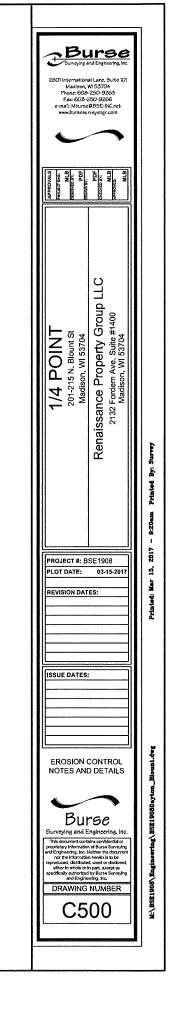
July 1, 2018 Vegetation established.

mey.

1472-

(16 mm





www.DiggersHotline.com

 $0.0 \ \ 0.0 \ \ 0.1 \ \ 0.1 \ \ 0.5 \ \ 1.1 \ \ 1.0 \ \ 1.0 \ \ 1.1 \ \ 0.7 \ \ 0.4 \ \ 0.2 \ \ 0.1 \ \ 0.1 \ \ 0.1 \ \ 0.0$ 0.0 0.1 0.1 0.2 0.3 1.3 4.7 4.5 5.1 3.8 2.1 1.1 0.6 0.3 0.0 0.0 0.0 0.0 0.1 0.2 0.4 0.5 0.7 2.4 4.9 5.9 5.7 3.2 2.3 1.7 0.9 0.5 $\kappa - 4MB - 2(90)$ 0.0 0.0 0.0 0.0 0.2 0.5 1.2 2.9 4.1 6.2 8.9 9.2 7.9 5.7 3.1 2.2 1.2 0.6 XSPW-3MG 0.1 0.0 0.0 0.0 0.2 0.6 1.4 3.3 4.4 7.3 9.6 11.4 8.8 6.2 3.7 3.0 2.4 2.1 2.3 2.0 1.6 1.1 0.9 0.6 0.4 0.2 0.1 0.0 0.0 0.2 0.6 1.3 3.0 5.3 6.4 8.3 9.6 11.0 6.7 3.8 3.2 2.8 4.5 4.6 4.0 3.8 3.1 1.8 1.2 0.6 0.3 0.1 0.1 0.0 0.2 0.5 1.2 3.2 4.3 4.3 7.0 7.1 7.9 7.6 4.5 3.6 3.8 4.0 4.4 4.6 5.5 3.7 1.9 1.3 0.6 0.3 0.1 0.1 0.0 0.2 0.5 1.4 2.4 2.3 2.7 3.7 3.8 4.2 4.9 4.8 3.4 3.9 5.2 2.0 2.4 xspw-3mg 1.6 1.0 0.4 0.2 0.1 0.1 0.0 MH: 14 0.2/ 0.5 0.9 1.2 1.3 2.0 2.4 2.4 2.3 2.6 2.4 4.0 3.9 2.2 2.6 0.0 0.0 0.0 XSPW-3MG MH: 16 XSPW-3MG 0.2 0.4 0.0 0.2 0.0 0.0 0.0 MH: 16 0.2 0.2 0.0 0.0 0.0 500.0 0.0 10'-0" 11'-5" 0.1 0.0 0.0 0.0 NEW APARTMENT HOUSE 0.0 0.0 0.0 (8) UNIT 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 219/215 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

SOME: 1/3" = 1'-5"

Fixture Mounting Height: Pole Mounted: 1, 18' AFG (15' Pole + 3.0' Base)

Proposed Poles Meets 140MPH Sustained Winds.

Additional Required Equipment: (1) - PS4S15C3BZ - (15' X 4" X 0.125", Steel Square Pole, 2@90") (2) - OSO-DAZ - (Direct Arm Mount) (2) - OSO-BLSMF - (Medium External Backfight Shield)

tomer to verify Color, Mounting, Fixture Location and

tomer responsible to verify ordering information dogue number prior to placing order. Layout by: Collin Wither



ICA NO. RPG 16-003 WEST EXTERIOR ELEVATIONS

A3.01

WEST EXTERIOR ELEVATION

SCALE: 1/4" = 1'-0" (AT 22X34)







SOUTH EXTERIOR ELEVATION

A3.02





EAST EXTERIOR ELEVATION

SCALE: 1/4" = 1'-0" (AT 22X34)

A3.03

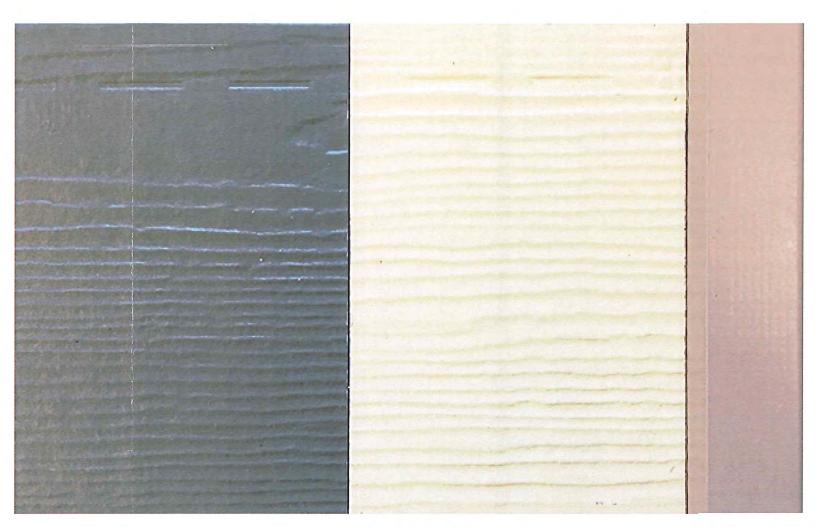
ICA NO. RPG 16-003 NORTH EXTERIOR ELEVATION

A3.04





ROOF SHINGLES: TIMBERLINE HIGH DEFINITION ASPHALT SHINGLES COLOR: BIRCHWOOD



SIDING: 6" SMOOTH LAP HARDIE PLANK

COLOR: MOUNTAIN SAGE

TRIM: HARDIE PLANK COLOR: WOODLAND CREAM

WINDOWS: PELLA FIBERGLASS -

OPERABLE AND FIXED

COLOR: TAN