# DAYTON MIFFLIN HOTEL Madison, WI



LAND USE APPLICATION

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#### **PROJECT TEAM:**

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#### **DESIGN ARCHITECT:**

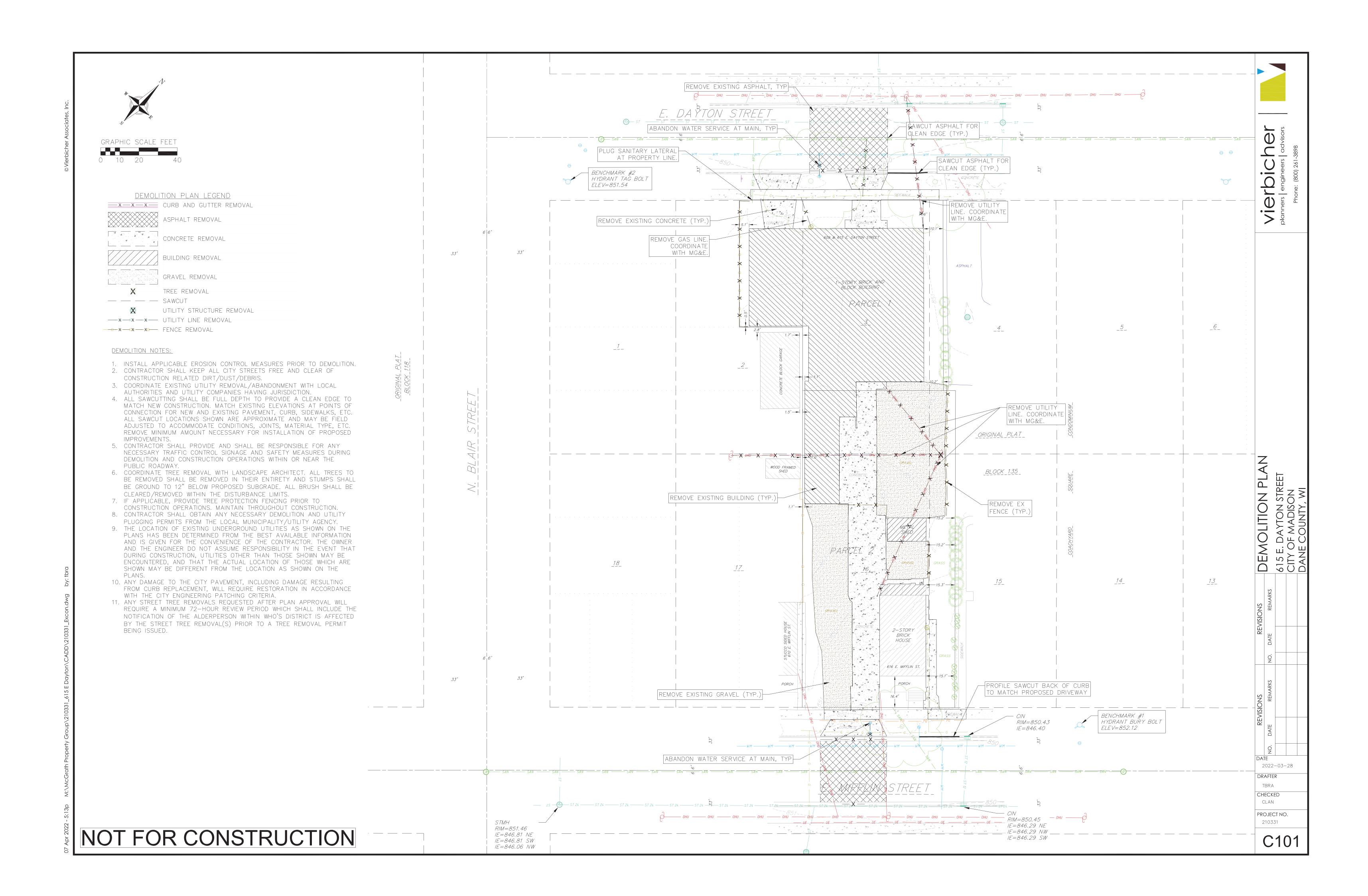
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## DAYTON-MIFFLIN HOTEL

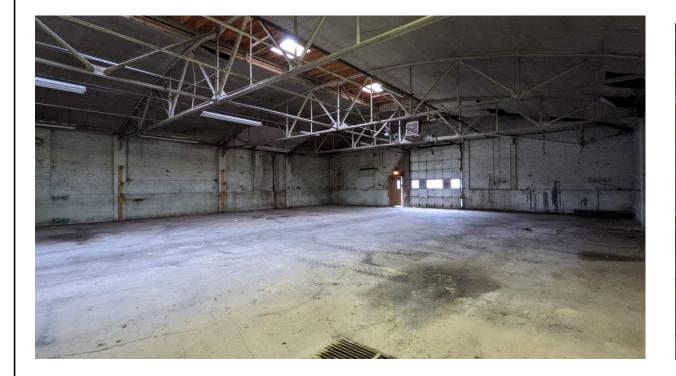
Demolition Photos - Exterior	
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DATE OF ISSUANCE: APRIL 11, 2022

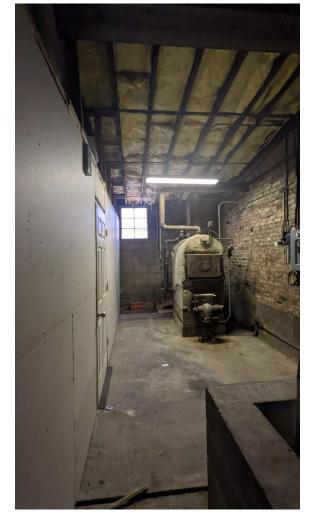
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DAYTON-MIFFLIN HOTEL

Demolition Photos - Interior

JLA PROJECT No: 21-1006

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REVISION DATE:

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CURB AND GUTTER (REVERSE CURB HATCHED) 

PROPOSED CONCRETE

PROPOSED ASPHALT

PROPOSED SIGN PROPOSED LIGHT POLE (SEE LIGHTING PLAN)

PROPOSED BOLLARD PROPOSED ADA DETECTABLE WARNING FIELD

#### SITE NOTES:

1. CONTRACTOR TO OBTAIN ANY NECESSARY UTILITY CONNECTION, DEMOLITION, DRIVEWAY CONNECTION, RIGHT-OF-WAY AND EXCAVATION PERMITS PRIOR TO CONSTRUCTION.

PROPOSED HANDICAP PARKING

- 2. THE CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGE CAUSED DURING CONSTRUCTION TO PUBLIC PROPERTY, PRIVATE PROPERTY
- 3. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS OF SITE RELATED ITEMS FOR REVIEW BY THE ENGINEER, PRIOR TO PLACING AN ORDER OF ANY SUCH ITEM.
- 4. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING PROPERTY CORNER MONUMENTATION. ANY MONUMENTS DISTURBED BY CONTRACTOR SHALL BE REPLACED AT THE CONTRACTORS EXPENSE.
- 5. DIMENSIONS RELATING TO CURB ARE TO FACE OF CURB.

Parking Lot Plan Site Information Blo	ck
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Site Address: 615 E Dayton Street

Site acreage (total) = 1.21 ACRES

Number of building stories (above grade): 3 Building height: Average Existing Grade to Top of Building = 34' - 8" DILHR type of construction (new structures): 5B NF 13 SM

Use of property: Mixed Use - HOTEL & CAFE Gross square feet of building: 48,950 SF Gross square feet of retail area: N/A SF Number of employees: 8 Number of employees in production area: N/A Capacity of restaurant/place of assembly: 24

Number of bicycle stalls shown: 2 floor mounted internal stalls 4 external stalls

Number of parking stalls:

0 Large + 0 Compact = 0
23 Large + 2 Compact = 25
0 (Site) + 0 (Covered) = 0
0 (Site) + 2 (Covered) = 2
0 (Site) + 2 (Covered) = 2
0 (Site) + 5 (Covered) = 5
25

Number of trees shown: See Landscape Plan

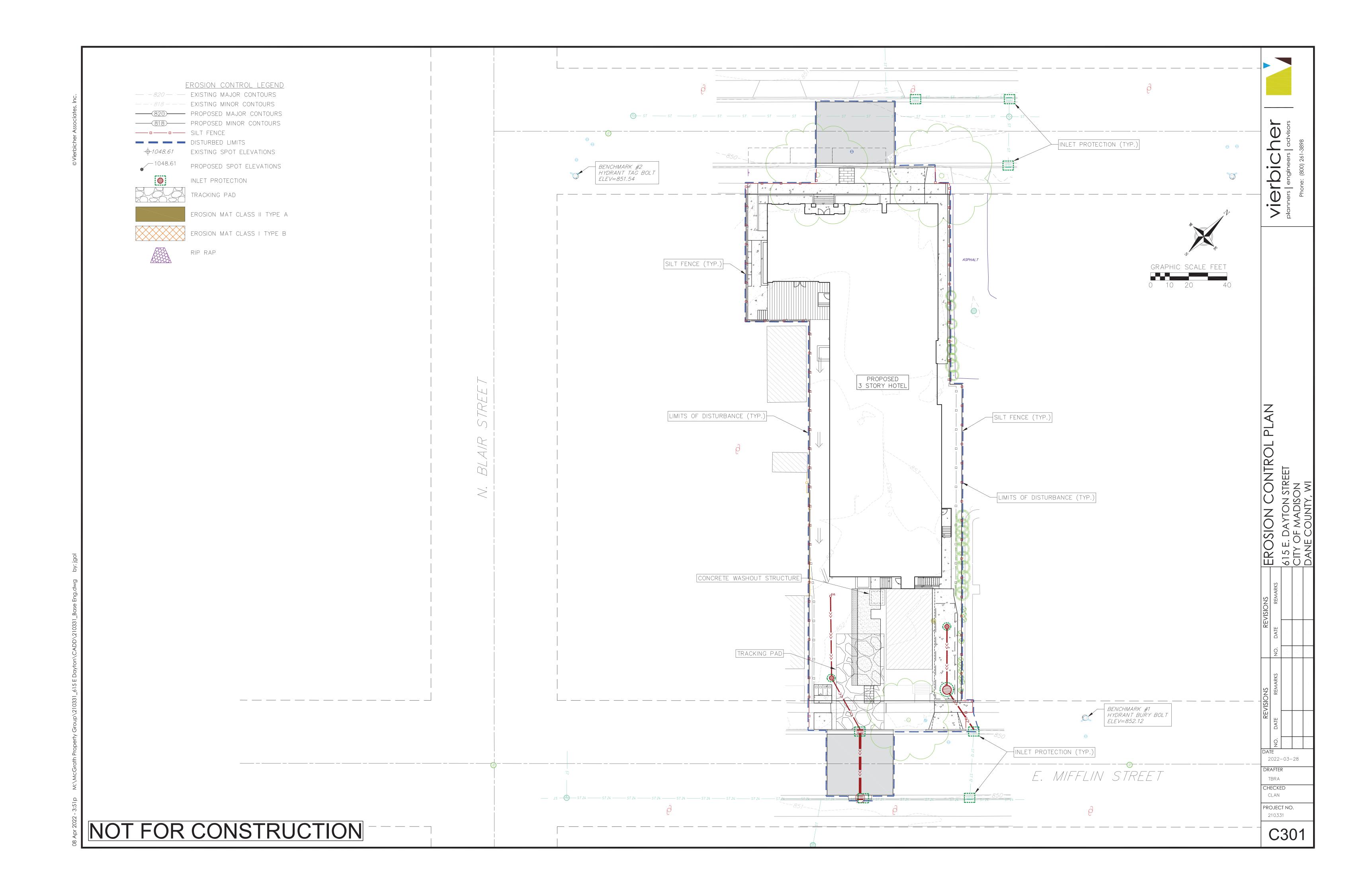
LOT COVERAGE:

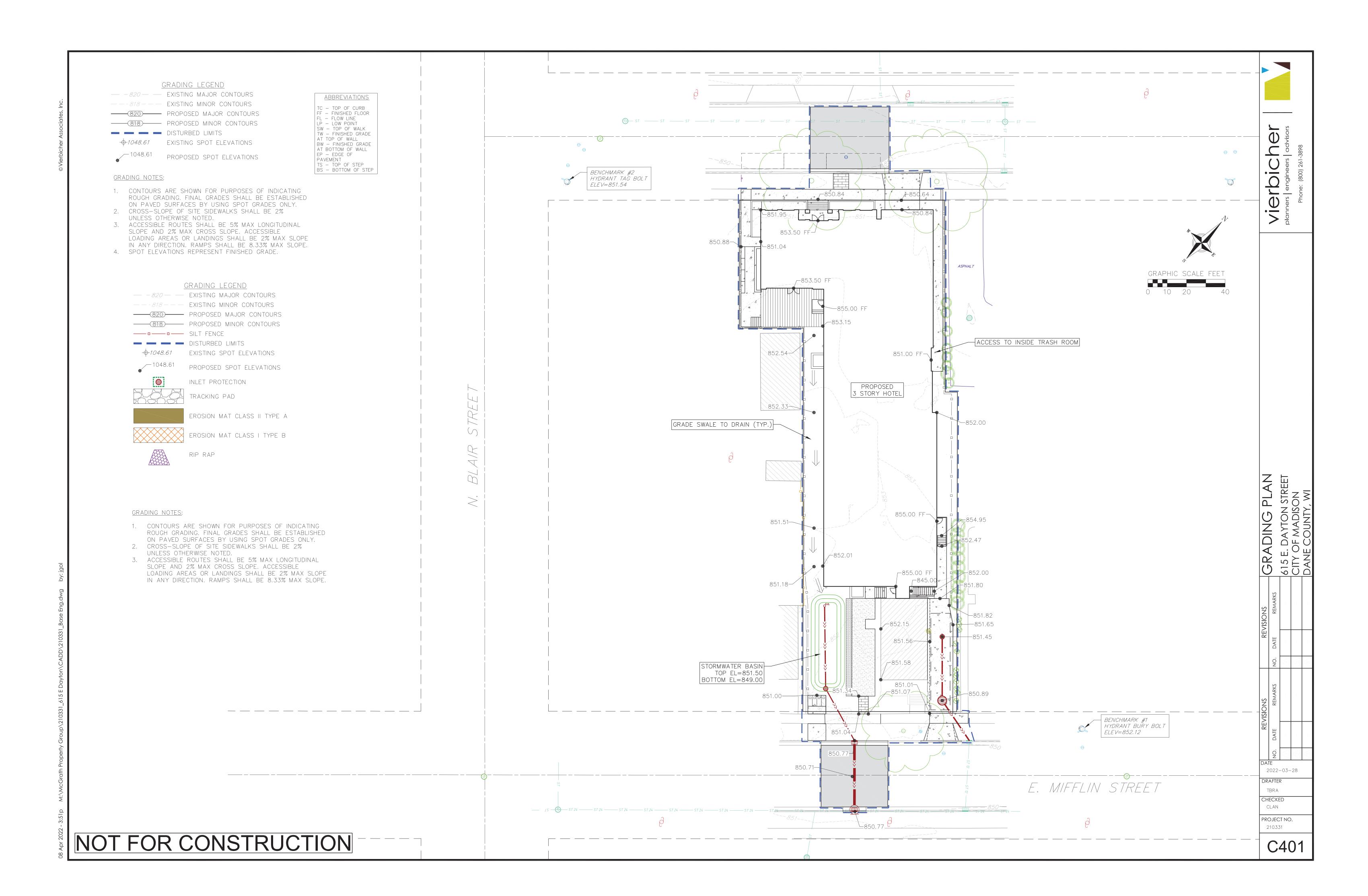
COVERED LOT = 0.93 AC TOTAL LOT = 1.21 AC

PERCENT LOT COVERAGE = 76.9% MAXIMUM ALLOWABLE LOT COVERAGE = 85.0%

REPLACE PAVEMENT, IN KIND WITH EXISTING TRASH REMOVAL/LOADING ZONE BRICK PAVERS REPLACE CURB & GUTTER PROFILE SAWCUT BACK OF CURB 2 PARALLEL PARKING STALLS FD.C. BENCHMARK #2 HYDRANT TAG BOLT ELEV=851.54 ADA RAMP WITH RAILING. DETAIL PER ARCHITECTURE. 4 2'X6' BICYCLE STALLS. REFER TO ARCHITECTURAL PLANS FOR BIKE STALL DETAIL PLANTER. SEE LANDSCAPE PLANS  $\dashv$ 5" concrete sidewalk (typ.) ACCESS TO INSIDE TRASH ROOM WOOD DECK PROPOSED 3 STORY HOTEL SITE PLAN
615 E. DAYTON STREET
CITY OF MADISON
DANE COUNTY, WI PROPOSED FENCE. DETAIL PERARCHITECTURE. STEPS WITH HANDRAIL. DETAIL PER ARCHITECTURE BUILDING CONNECTION-TO EXISTING HOUSE STEPS WITH HANDRAIL. RETAINING WALL DETAIL PER ARCHITECTURE. BIORETENTION BASIN EXISTING HOUSE TO REMAIN COMPACTED AGGREGATE PATIO W/ STONE CURB EDGE 7" CONCRETE DRIVEWAY 4 B-CYCLE STALLS. 10'X50' LOADING ZONE BRICK PAVERS BENCHMARK #1 ' CONCRETE DRIVEWAY HYDRANT BÜRY BOLT ELEV=852.12 REPLACE CURB & GUTTER THROUGH EXISTING DRIVEWAY OPENING PROFILE SAWCUT BACK OF CURB 2022-03-28 DRAFTER E. MIFFLIN STREET REPLACE PAVEMENT TBRA CHECKED CLAN PROJECT NO. 210331 REPLACE CURB & GUTTER C201

NOT FOR CONSTRUCTION





CONSTRUCT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES IN ACCORDANCE WITH WISCONSIN DNR TECHNICAL STANDARDS (http://dnr.wi.gov/runoff/stormwater/techstds.htm) AND WISCONSIN CONSTRUCTION SITE BEST MANAGEMENT PRACTICE HANDBOOK.

3. INSTALL SEDIMENT CONTROL PRACTICES (TRACKING PAD, PERIMETER SILT FENCE, SEDIMENT BASINS, ETC.) PRIOR TO INITIATING OTHER LAND DISTURBING CONSTRUCTION ACTIVITIES.

4. THE CONTRACTOR IS REQUIRED TO MAKE EROSION CONTROL INSPECTIONS AT THE END OF EACH WEEK AND WHEN 0.5 INCHES OF RAIN FALLS WITHIN 24 HOURS. INSPECTION REPORTS SHALL BE PREPARED AND FILED AS REQUIRED BY THE DNR AND/OR CITY. ALL MAINTENANCE WILL FOLLOW AN INSPECTION WITHIN 24 HOURS.

5. EROSION CONTROL IS THE RESPONSIBILITY OF THE CONTRACTOR UNTIL ACCEPTANCE OF THIS PROJECT. EROSION CONTROL MEASURES AS SHOWN SHALL BE THE MINIMUM PRECAUTIONS THAT WILL BE ALLOWED. ADDITIONAL EROSION CONTROL MEASURES, AS REQUESTED IN WRITING BY THE STATE OR LOCAL INSPECTORS, OR THE DEVELOPER'S ENGINEER, SHALL BE INSTALLED WITHIN 24 HOURS.

6. A 3" CLEAR STONE TRACKING PAD SHALL BE INSTALLED AT THE END OF ROAD CONSTRUCTION LIMITS TO PREVENT SEDIMENT FROM BEING TRACKED ONTO THE ADJACENT PAVED PUBLIC ROADWAY. SEDIMENT TRACKING PAD SHALL CONFORM TO WISDNR TECHNICAL STANDARD 1057. SEDIMENT REACHING THE PUBLIC ROAD SHALL BE REMOVED BY STREET CLEANING (NOT HYDRAULIC FLUSHING) BEFORE THE END OF EACH WORK DAY.

7. CHANNELIZED RUNOFF: FROM ADJACENT AREAS PASSING THROUGH THE SITE SHALL BE DIVERTED AROUND DISTURBED AREAS.

STABILIZED DISTURBED GROUND: ANY SOIL OR DIRT PILES WHICH WILL REMAIN IN EXISTENCE FOR MORE THAN 7—CONSECUTIVE DAYS, WHETHER TO BE WORKED DURING THAT PERIOD OR NOT, SHALL NOT BE LOCATED WITHIN 25-FEET OF ANY ROADWAY, PARKING LOT, PAVED AREA, OR DRAINAGE STRUCTURE OR CHANNEL (UNLESS INTENDED TO BE USED AS PART OF THE EROSION CONTROL MEASURES). TEMPORARY STABILIZATION AND CONTROL MEASURES (SEEDING, MULCHING, TARPING, EROSION MATTING, BARRIER FENCING, ETC.) ARE REQUIRED FOR THE PROTECTION OF DISTURBED AREAS AND SOIL PILES, WHICH WILL REMAIN UN-WORKED FOR A PERIOD OF MORE THAN 14-CONSECUTIVE CALENDAR DAYS. THESE MEASURES SHALL REMAIN IN PLACE UNTIL SITE HAS STABILIZED.

9. <u>SITE DE-WATERING:</u> WATER PUMPED FROM THE SITE SHALL BE TREATED BY TEMPORARY SEDIMENTATION BASINS OR OTHER APPROPRIATE CONTROL MEASURES. SEDIMENTATION BASINS SHALL HAVE A DEPTH OF AT LEAST 3 FEET, BE SURROUNDED BY SNOWFENCE OR EQUIVALENT BARRIER AND HAVE SUFFICIENT SURFACE AREA TO PROVIDE A SURFACE SETTLING RATE OF NO MORE THAN 750 GALLONS PER SQUARE FOOT PER DAY AT THE HIGHEST DEWATERING PUMPING RATE. WATER MAY NOT BE DISCHARGED IN A MANNER THAT CAUSES EROSION OF THE SITE, A NEIGHBORING SITE, OR THE BED OR BANKS OF THE RECEIVING WATER. POLYMERS MAY BE USED AS DIRECTED BY DNR TECHNICAL STANDARD 1061 (DE-WATERING).

10. WASHED STONE WEEPERS OR TEMPORARY EARTH BERMS SHALL BE BUILT PER PLAN BY CONTRACTOR TO TRAP SEDIMENT OR SLOW THE VELOCITY OF STORM WATER.

11. SEE GRADING AND EROSION CONTROL PLAN FOR RIP-RAP SIZING. IN NO CASE WILL RIP-RAP BE SMALLER THAN 3" TO 6".

12. INLET FILTERS ARE TO BE PLACED IN STORMWATER INLET STRUCTURES AS SOON AS THEY ARE INSTALLED. THE FILTERS SHALL BE MAINTAINED UNTIL THE DISTURBED AREAS ARE BOTH 70% RESTORED AND PAVED.

13. RESTORATION (SEED, FERTILIZE AND MULCH) SHALL BE PER SPECIFICATIONS ON THIS SHEET UNLESS SPECIAL RESTORATION IS CALLED FOR ON THE LANDSCAPE PLAN.

14. SEED, FERTILIZER AND MULCH SHALL BE APPLIED WITHIN 7 DAYS AFTER FINAL GRADE HAS BEEN ESTABLISHED. IF DISTURBED AREAS WILL NOT BE RESTORED IMMEDIATELY AFTER ROUGH GRADING, TEMPORARY SEED SHALL BE PLACED.

15. FOR THE FIRST SIX WEEKS AFTER RESTORATION (E.G. SEED & MULCH, EROSION MAT, SOD) OF A DISTURBED AREA, INCLUDE SUMMER WATERING PROVISIONS OF ALL NEWLY SEEDED AND MULCHED AREAS WHENEVER 7 DAYS ELAPSE WITHOUT A RAIN EVENT.

EROSION MAT (CLASS I, TYPE B PER WISCONSIN D.O.T. P.A.L.) SHALL BE INSTALLED ON ALL SLOPES 3:1 OR GREATER BUT LESS THAN

17. SOIL STABILIZERS SHALL BE APPLIED TO DISTURBED AREAS WITH SLOPES BETWEEN 10% AND 3:1 (DO NOT USE IN CHANNELS). SOIL STABILIZERS SHALL BE TYPE B, PER WISCONSIN D.O.T. P.A.L. (PRODUCT ACCEPTABILITY LIST), OR EQUAL. APPLY AT RATES AND METHODS

SPECIFIED PER MANUFACTURER. SOIL STABILIZERS SHALL BE RE-APPLIED WHENEVER VEHICLES OR OTHER EQUIPMENT TRACK ON THE AREA.

18. SILT FENCE OR EROSION MAT SHALL BE INSTALLED ALONG THE CONTOURS AT 100 FOOT INTERVALS DOWN THE SLOPE ON THE DISTURBED SLOPES STEEPER THAN 5% AND MORE THAN 100 FEET LONG THAT SHEET FLOW TO THE ROADWAY UNLESS SOIL STABILIZERS ARE

19. SILT FENCE TO BE USED ACROSS AREAS OF THE LOT THAT SLOPE TOWARDS A PUBLIC STREET OR WATERWAY. SEE DETAILS.

20. SEDIMENT SHALL BE CLEANED FROM CURB AND GUTTER AFTER EACH RAINFALL AND PRIOR TO PROJECT ACCEPTANCE.

21. ACCUMULATED CONSTRUCTION SEDIMENT SHALL BE REMOVED FROM ALL PERMANENT BASINS TO THE ELEVATION SHOWN ON THE GRADING PLAN FOLLOWING THE STABILIZATION OF DRAINAGE AREAS.

22. ALL CONSTRUCTION ENTRANCES SHALL HAVE TEMPORARY ROAD CLOSED SIGNS THAT WILL BE IN PLACE WHEN THE ENTRANCE IS NOT IN USE AND AT THE END OF EACH DAY.

23. ANY PROPOSED CHANGES TO THE EROSION CONTROL PLAN MUST BE SUBMITTED AND APPROVED BY THE CITY AND STATE.

24. THE CITY, OWNER AND/OR ENGINEER MAY REQUIRE ADDITIONAL EROSION CONTROL MEASURES AT ANY TIME DURING CONSTRUCTION.

25. THE CONTRACTOR SHALL REMOVE ANY SEDIMENT TRACKED ONTO ADJACENT ROADS BY MEANS OF STREET SWEEPING (NOT FLUSHING) AT A MINIMUM OF THE END OF EACH WORK DAY OR MORE AS NEEDED.

#### SEEDING RATES:

1. USE ANNUAL OATS AT 3.0 LB./1,000 S.F. FOR SPRING AND SUMMER PLANTINGS. 2. USE WINTER WHEAT OR RYE AT 3.0 LB./1,000 SF FOR FALL PLANTINGS STARTED AFTER SEPTEMBER 15.

PERMANENT: SEE LANDSCAPE PLAN.

FERTILIZING RATES:

TEMPORARY AND PERMANENT: USE WISCONSIN D.O.T. TYPE A OR B AT 7 LB./1,000 S.F.

MULCHING RATES:

TEMPORARY AND PERMANENT: USE  $\frac{1}{2}$ " TO 1- $\frac{1}{2}$ " STRAW OR HAY MULCH, CRIMPED PER SECTION 607.3.2.3, OR OTHER RATE AND METHOD PER SECTION 627, WISCONSIN D.O.T. STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION

-STEEL OR WOOD POST -FENCE SUPPORT MESH (OPTIONAL) SEE NOTE 4 30" (MIN.) -BACKFILLED AND COMPACTED SOIL 24" (MIN.) 6" (MIN.) TRENCH 18" (MIN.)

/6" (MIN.)

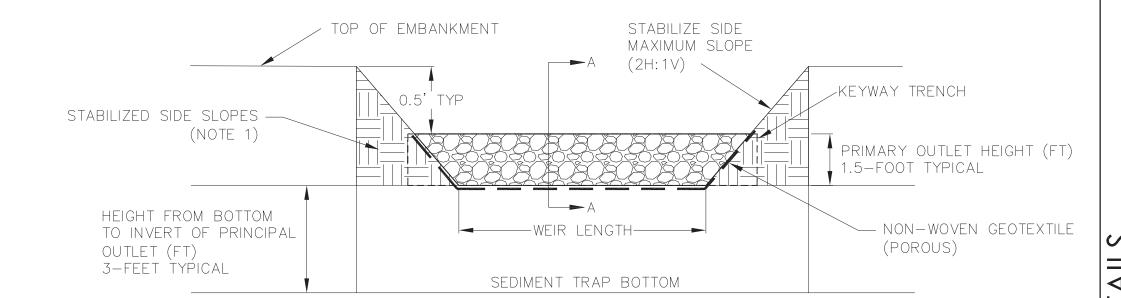
#### <u>NOTES:</u>

- 1. INSTALL SILT FENCE TO FOLLOW THE GROUND CONTOURS AS CLOSELY AS POSSIBLE.
- 2. CURVE THE SILT FENCE UP THE SLOPE TO PREVENT WATER FROM RUNNING AROUND THE ENDS.
- 3. POST SPACING WITH FENCE SUPPORT MESH = 10 FT. (MAX.)
  - POST SPACING WITHOUT FENCE SUPPORT MESH = 6 FT. (MAX.)
- 4. SILT FENCE SUPPORT MESH CONSISTS OF 14-GAUGE STEEL WIRE WITH A MESH SPACING OF 6 IN. X 6 IN. OR PREFABRICATED POLYMERIC MESH OF EQUIVALENT STRENGTH

#### CONSTRUCTION SEQUENCE:

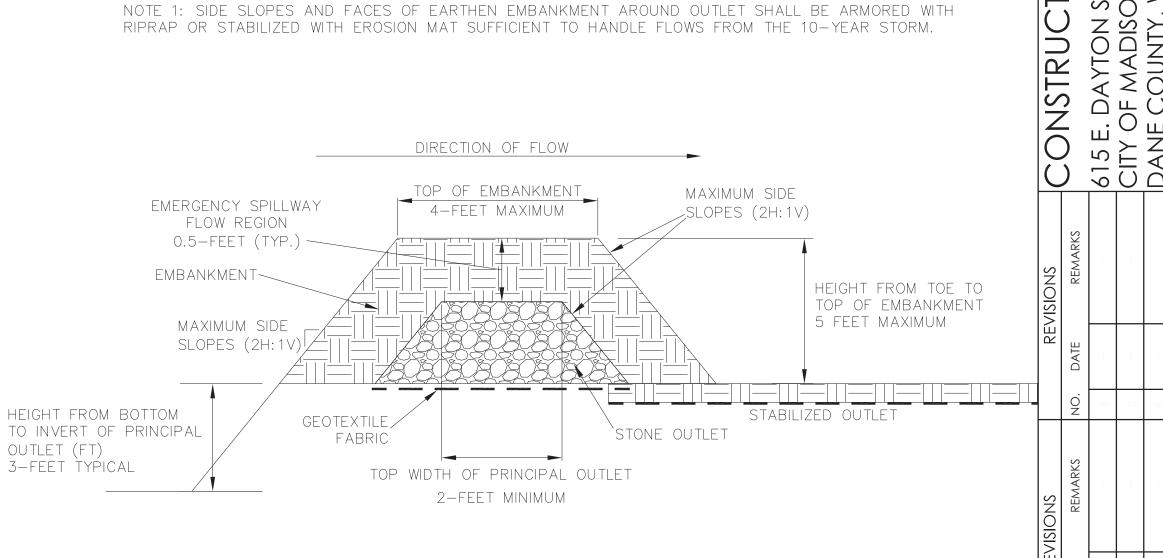
- 1. INSTALL EROSION CONTROL MEASURES
- 2. CONDUCT DEMOLITION
- 3. STRIP TOPSOIL (UNWORKED AREAS MAY REMAIN NON-STABILIZED FOR A MAXIMUM OF 14
- 4. ROUGH GRADE SITE
- 5. CONSTRUCT UNDERGROUND UTILITIES
- 6. INSTALL INLET PROTECTION IN NEW INLETS
- 7. CONSTRUCT BUILDING
- 8. CONSTRUCT PAVEMENT
- 9. FINAL GRADE AND PERMANENTLY RESTORE DISTURBED AREAS
- 10. REMOVE EROSION CONTROL MEASURES AFTER DISTURBED AREAS ARE 70% RESTORED OR PAVED.
- 11. CONSTRUCT BIO-RETENTION BASIN





## CROSS SECTION OF PRINCIPAL OUTLET

NOTE 1: SIDE SLOPES AND FACES OF EARTHEN EMBANKMENT AROUND OUTLET SHALL BE ARMORED WITH RIPRAP OR STABILIZED WITH EROSION MAT SUFFICIENT TO HANDLE FLOWS FROM THE 10-YEAR STORM.



VIEW A-A OF PRINCIPAL OUTLET



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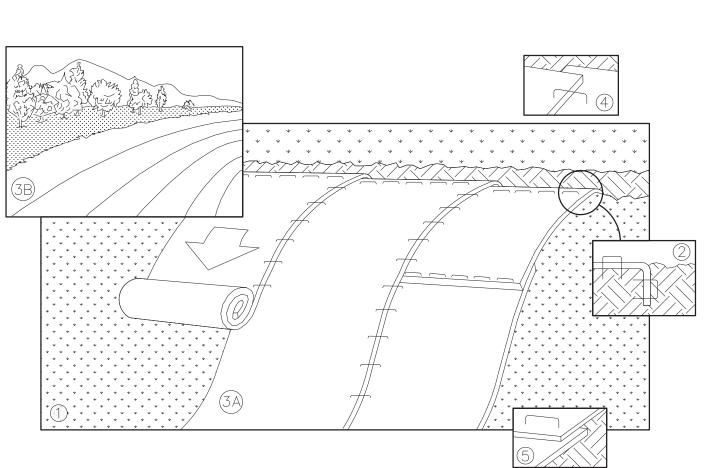
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CHECKED CLAN PROJECT NO.

210331

C701



NOTE: REFER TO GENERAL STAPLE PATTERN GUIDE FOR CORRECT STAPLE PATTERN RECOMMENDATIONS FOR SLOPE INSTALLATIONS.

- 1. PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING APPLICATION OF FERTILIZER AND SEED.
- NOTE: WHEN USING CELL-O-SEED, DO NOT SEED PREPARED AREA. CELL-O-SEED MUST BE INSTALLED WITH PAPER SIDE DOWN. 2. BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE BLANKET IN 6" DEEP BY 6" WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING.
- 3. ROLL THE BLANKETS <A.> DOWN, OR <B.> HORIZONTALLY ACROSS THE SLOPE 4. THE EDGES OF PARALLEL BLANKETS MUST BE STAPLED WITH APPROXIMATELY
- 2" OVERLAP. 5. WHEN BLANKETS MUST BE SPLICED DOWN THE SLOPE, PLACE BLANKETS END OVER END (SHINGLE STYLE) WITH APPROXIMATELY 4" OVERLAP. STAPLE
- THROUGH OVERLAPPED AREA, APPROXIMATELY 12" APART. 6. ALL BLANKETS MUST BE SECURELY FASTENED TO THE SLOPE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS RECOMMENDED BY THE MANUFACTURER.



BIO-RETENTION AREA MUST CONFORM TO WISCONSIN DNR TECHNICAL STANDARD 1004 (BIORETENTION FOR INFILTRATION)

USE RAINWATER GARDEN LIVE NATIVE PLANT PLUGS FROM AGRECOL (SUNNY, SHORT, OR MEDIUM STATURE) - OR ENGINEER APPROVED EQUAL.

PLANT PLUGS AT 1 PER SQUARE FOOT.

INFILTRATION AREA RESTORATION SPECIFICATIONS: NOTE: INFILTRATION AREA MUST NOT BE CONSTRUCTED (INSTALLED) UNTIL THE SITE

INFILTRATION AREA MUST CONFORM TO WISCONSIN DNR TECHNICAL STANDARD 1003 (INFILTRATION BASIN)

PLANTING, MULCH, AND MAINTENANCE NOTES:

IS STABILIZED, I.E. THE GRASS COVER IS WELL ESTABLISHED.

NATIVE (PRAIRIE) SEEDING SHALL BE COMPLETED IN THE FALL (AS DORMANT SEEDING PRIOR TO FIRST SNOWFALL) OR IN THE SPRING (BETWEEN MAY 1 AND JUNE 20), OR PLUGS SHALL BE USED.

MULCH SHALL CONFORM TO THE CRITERIA LOCATED IN WDNR CONSERVATION PRACTICE STANDARD MULCHING FOR CONSTRUCTION SITES (1058).

HEAVILY WATER AREA AT THE TIME OF SEEDING, AND EVERY OTHER DAY FOR A TOTAL OF 4 WATERINGS. A RAIN EVENT GREATER THAN 0.5 INCHES CONSTITUTES A WATERING.

MAINTENANCE OF NATIVE VEGETATION (MOWING, CUTTING OR BURNING SHALL BE USED TO MAINTAIN VEGETATION:

1. ESTABLISHMENT- THE FIRST MORNING OF NEWLY PLANTED SEED SHALL OCCUR ONCE IT REACHES A HEIGHT OF 10 TO 12 INCHES. 2. MOWING-MOWING SHALL REDUCE THE HEIGHT OF PLANTS TO 5 TO 6 INCHES.

IF AFTER ESTABLISHMENT, IF BURNING CANNOT BE ACCOMMODATED, MOWING SHALL OCCUR ONCE IN THE FALL AFTER NOVEMBER 1). THE AREA SHALL BE MOWED TO A HEIGHT OF 5 TO 6 INCHES. 3. BURNING

A. ROUTINE MAINTENANCE - BEGINNING THE SECOND YEAR, BURNING SHALL OCCUR IN THE EARLY SPRING (PRIOR TO MAY 1ST) OR IN THE LATE FALL

(AFTER NOVEMBER 1ST) B. BURNING SHALL BE DONE TWO CONSECUTIVE YEARS AND THEN UP TO THREE YEARS CAN PASS BEFORE THE NEXT BURNING.

C. UNDER NO CIRCUMSTANCES SHALL BURNING OCCUR EVERY OTHER YEAR

RESTORATION OF THE INFILTRATION AREA (NOT INCLUDING SIDE SLOPES): 1. OVER-EXCAVATE THE AREA TO INFILTRATIVE LAYER TO BE DETERMINED IN THE FIELD, DURING EXCAVATION, BY DESIGN ENGINEER. 2. CHISEL PLOW, OR ROTO-TILL THE BASE OF THE AREA TO BREAK UP ANY

HARDPAN IN THE NATIVE SOIL LAYER. 3. SEED, MULCH, WATER, AND MAINTAIN AS DIRECTED ABOVE.

- EMERGENCY SPILLWAY ELEVATION=851 CLEANOUT/DRAWDOWN -RIM = 849.00NOTE: OVERFILL BASIN BY 2" TO ALLOW ELEV=851.50 FOR SOME SETTLING OF ENGINEERED SOIL 7./././././. /PLANTINGS (RESTORATION NOTES)/ BOTTOM OF INFILTRATION BASIN 24" RISER PIPE RIM=850.00 ELEVATION=849.00 ---6" underdrain I.E. = 847.0024" ENGINEERED SC CLASS II, TYPE A MAT -(COVER INFILTRATION SURFACE) 6" PVC STORM SEWER 6" PERFORATED UNDERDRAIN 6" PERFORATED -UNDERDRAIN, TO BE NATIVE SOILS (0.07 IN/HR) EMBEDDED IN 6" WASHED PEA GRAVEL - 3" Granular storage layer I.E = 847.00(AS APPROVED BY GEOTECHNICAL ENGINEER) TEST PITS TO BE COMPLETED BY A GRANULAR STORAGE BOTTOM -GEOTECHNICAL ENGINEER TO VERIFY NATIVE EL = 846.75SOILS. IT IS ASSUMED THAT THE INFILTRATION RATE IS 0.07 IN/HR STORAGE LAYER SAND OR GRAVEL

ENGINEERED SOIL MIXTURE

70%-85% WASHED SAND 15%-30% COMPOST (MUST MEET WDNR S100 SPECIFICATION)

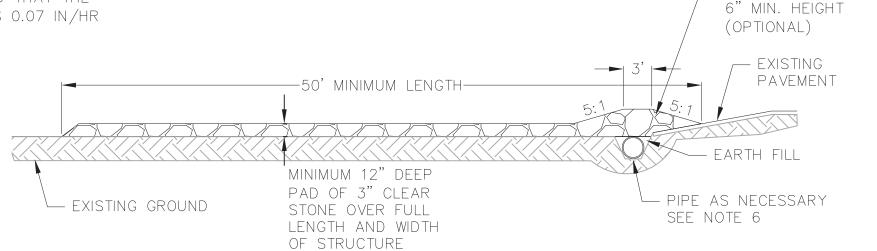
SAND SHALL MEET ONE OF THE FOLLOWING GRADATION REQUIREMENTS:

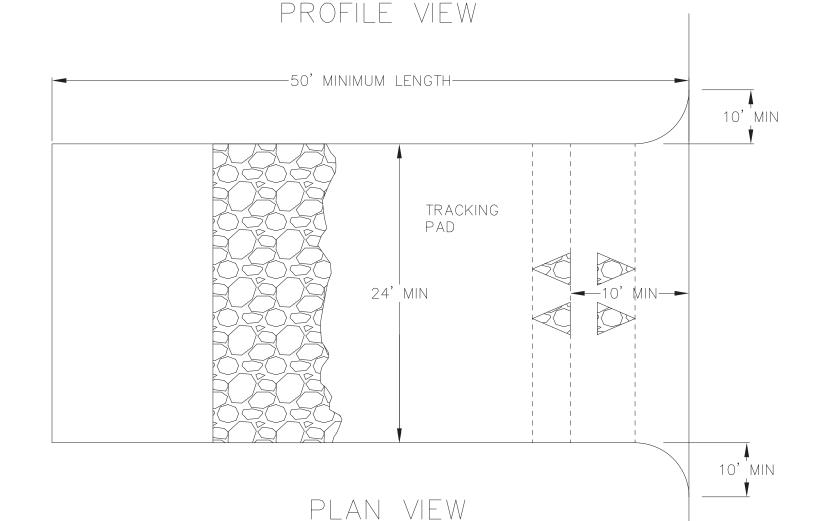
• USDA COARSE SAND (0.02-0.04 INCHES)

 ASTM C33 (FINE AGGREGATE CONCRETE SAND) WISCONSIN STANDARDS AND SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION, SECTION 501.2.5.3.4 (FINE AGGREGATE CONCRETE SAND) 2005 EQUIVALENT AS APPROVED BY THE ADMINISTERING AUTHORITY

GRAVEL SHALL MEET: • COARSE AGGREGATE #2 AND OTHER SPECIFICATIONS PF WISCONSIN STANDARDS AND SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION. SECTION 501.2.5, 203 EDITION OR EQUIVALENT AS APPROVED BY THE ADMINISTERING







CONSTRUCTION SPECIFICATIONS

OF 50 FEET AWAY FROM OPEN CHANNELS, STORM DRAIN INLETS, SENSITIVE AREAS, WETLANDS, BUFFERS AND WATER COURSES AND AWAY FROM CONSTRUCTION TRAFFIC.

1. LOCATE WASHOUT STRUCTURE A MINIMUM

2.PREPARE SOIL BASE FREE OF ROCKS OR OTHER DEBRIS THAT MAY CAUSE TEARS OR HOLES IN THE LINER. FOR LINER, USE 10 MIL OR THICKER UV RESISTANT, IMPERMEABLE SHEETING, FREE OF HOLES AND TEARS OR OTHER DEFECTS THAT COMPROMISE IMPERMEABILITY OF THE MATERIAL.

3.KEEP CONCRETE WASHOUT STRUCTURE WATER TIGHT. REPLACE IMPERMEABLE LINER IF DAMAGED (E.G., RIPPED OR PUNCTURED). EMPTY OR REPLACE WASHOUT STRUCTURE THAT IS 75 PERCENT FULL, AND DISPOSE OF ACCUMULATED MATERIAL PROPERLY. DO NOT REUSE PLASTIC LINER. WET-VACUUM STORED LIQUIDS THAT HAVE NOT EVAPORATED AND DISPOSE OF IN AN APPROVED MANNER. REMOVE HARDENED SOLIDS, WHOLE OR BROKEN UP, FOR DISPOSAL OR RECYCLING. MAINTAIN RUNOFF DIVERSION AROUND EXCAVATED WASHOUT STRUCTURE UNTIL STRUCTURE IS REMOVED.

1. FOLLOW WISCONSIN DNR TECHNICAL STANDARD 1057 FOR FURTHER DETAILS AND INSTALLATION.

2. LENGTH — MINIMUM OF 50'.

3. WIDTH - 24' MINIMUM, SHOULD BE FLARED AT THE EXISTING ROAD TO PROVIDE A TURNING RADIUS.

4. ON SITES WITH A HIGH GROUNDWATER TABLE OR WHERE SATURATED CONDITIONS EXIST, GEOTEXTILE FABRIC SHALL BE PLACED OVER EXISTING GROUND PRIOR TO PLACING STONE. FABRIC SHALL BE WISDOT TYPE-HR GEOTEXTILE FABRIC.

5. STONE - CRUSHED 3" CLEAR STONE SHALL BE PLACED AT LEAST 12" DEEP OVER THE ENTIRE LENGTH AND WIDTH OF ENTRANCE.

6. SURFACE WATER - ALL SURFACE WATER FLOWING TO OR DIVERTED TOWARDS CONSTRUCTION ENTRANCES SHALL BE PIPED THROUGH THE ENTRANCE. MAINTAINING POSITIVE DRAINAGE. PIPE INSTALLED THROUGH THE STABILIZED CONSTRUCTION ENTRANCE SHALL BE PROTECTED WITH A MOUNTABLE BERM WITH 5:1 SLOPES AND MINIMUM OF 6" STONE OVER THE PIPE. PIPE SHALL BE SIZED ACCORDING TO THE DRAINAGE REQUIREMENTS. WHEN THE ENTRANCE IS LOCATED AT A HIGH SPOT AND HAS NO DRAINAGE TO CONVEY A PIPE SHALL NOT BE NECESSARY. THE MINIMUM PIPE DIAMETER SHALL BE 6". CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF SAID PIPE.

7. LOCATION — A STABILIZED CONSTRUCTION ENTRANCE SHALL BE LOCATED WHERE CONSTRUCTION TRAFFIC ENTERS AND/OR LEAVES THE CONSTRUCTION SITE. VEHICLES LEAVING THE SITE MUST TRAVEL OVER THE ENTIRE LENGTH OF THE TRACKING PAD.



CONSTRUCTION
15 E. DAYTON STREET
ITY OF MADISON
ANE COUNTY, WI CC 615 CITY DAN

— MOUNTABLE BERM

2022-03-28 DRAFTER TBRA

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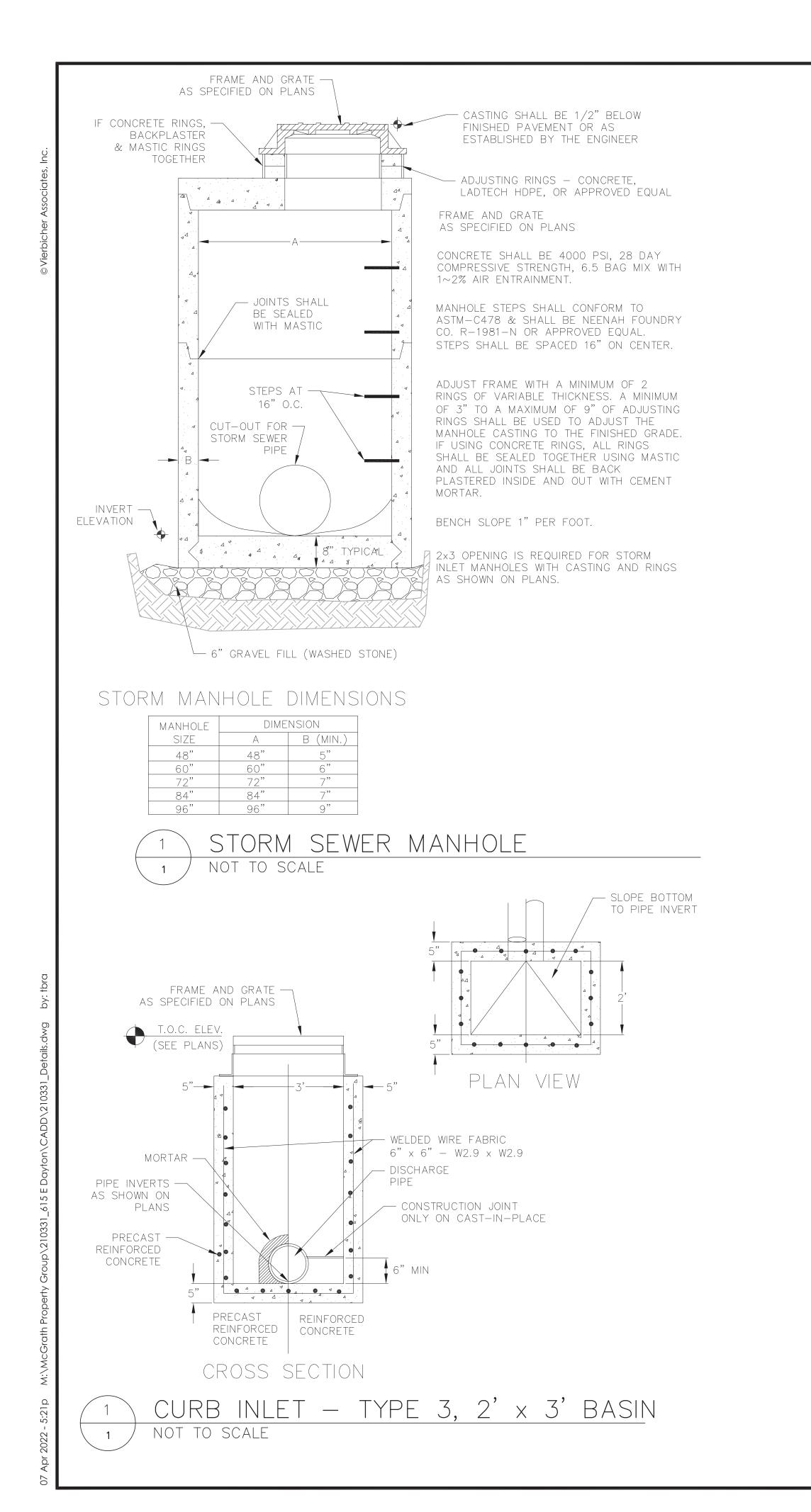
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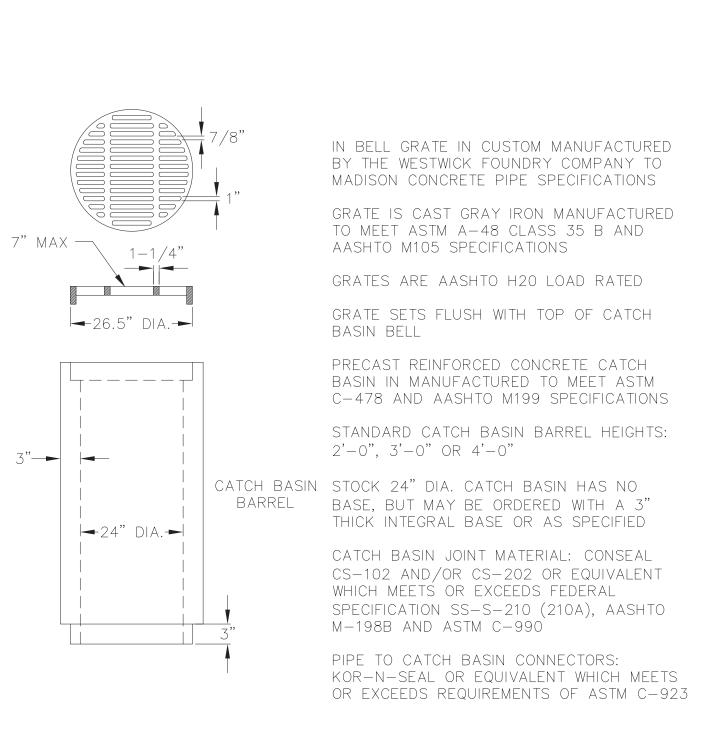
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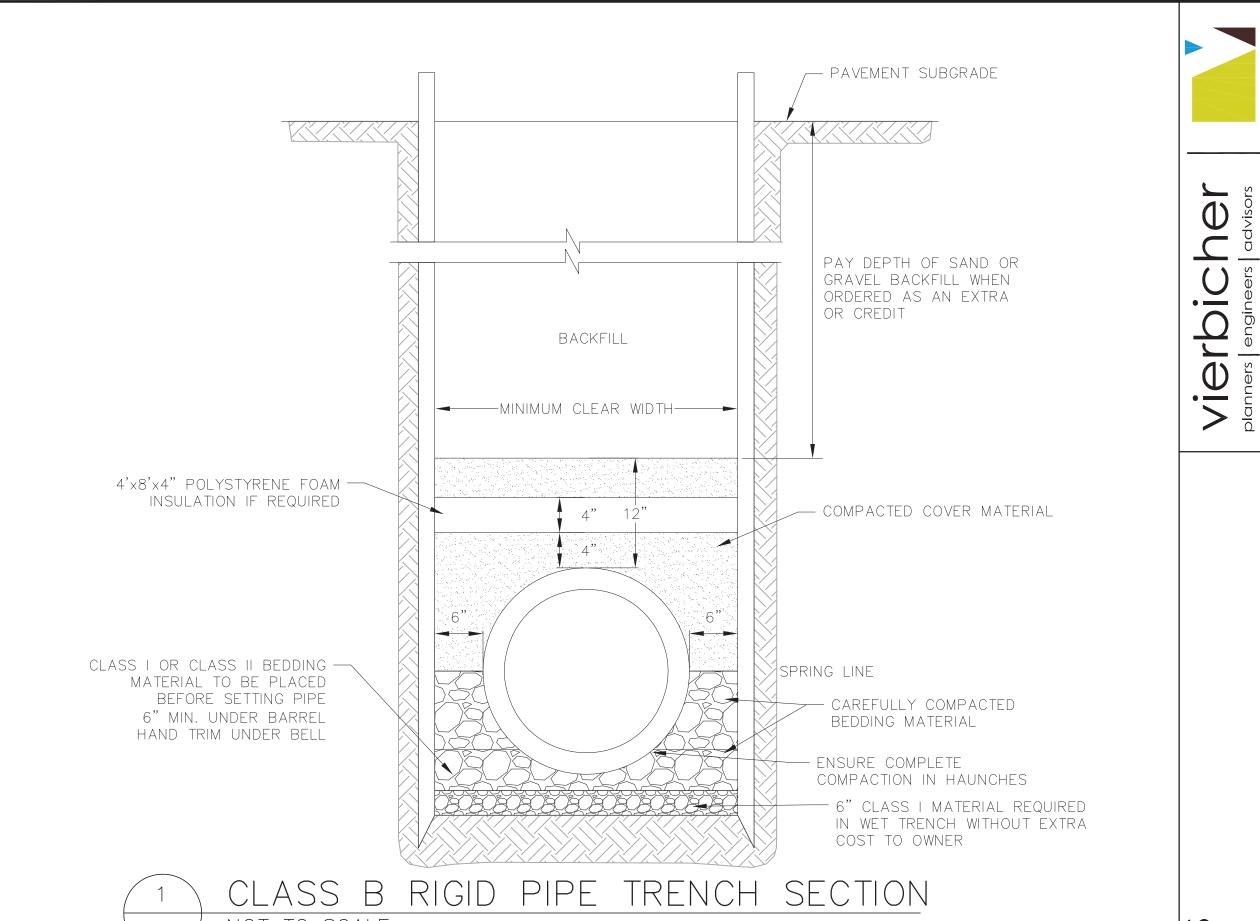
8 FT BASIN FOR SOLIDS -IMPERMEABLE MEMBRANE THROUGHOUT - EVAPORATION BASIN FOR LIQUIDS IMPERMEABLE MEMBRANE — SOIL OR STRAW BALE TYP. SOLIDS LIQUIDS -1:1 MAX SIDE SLOPE SECTION A-A TEMPORARY FORMING TO COLLECT SOLIDS. — REPLACE AS NECESSARY. PLAN

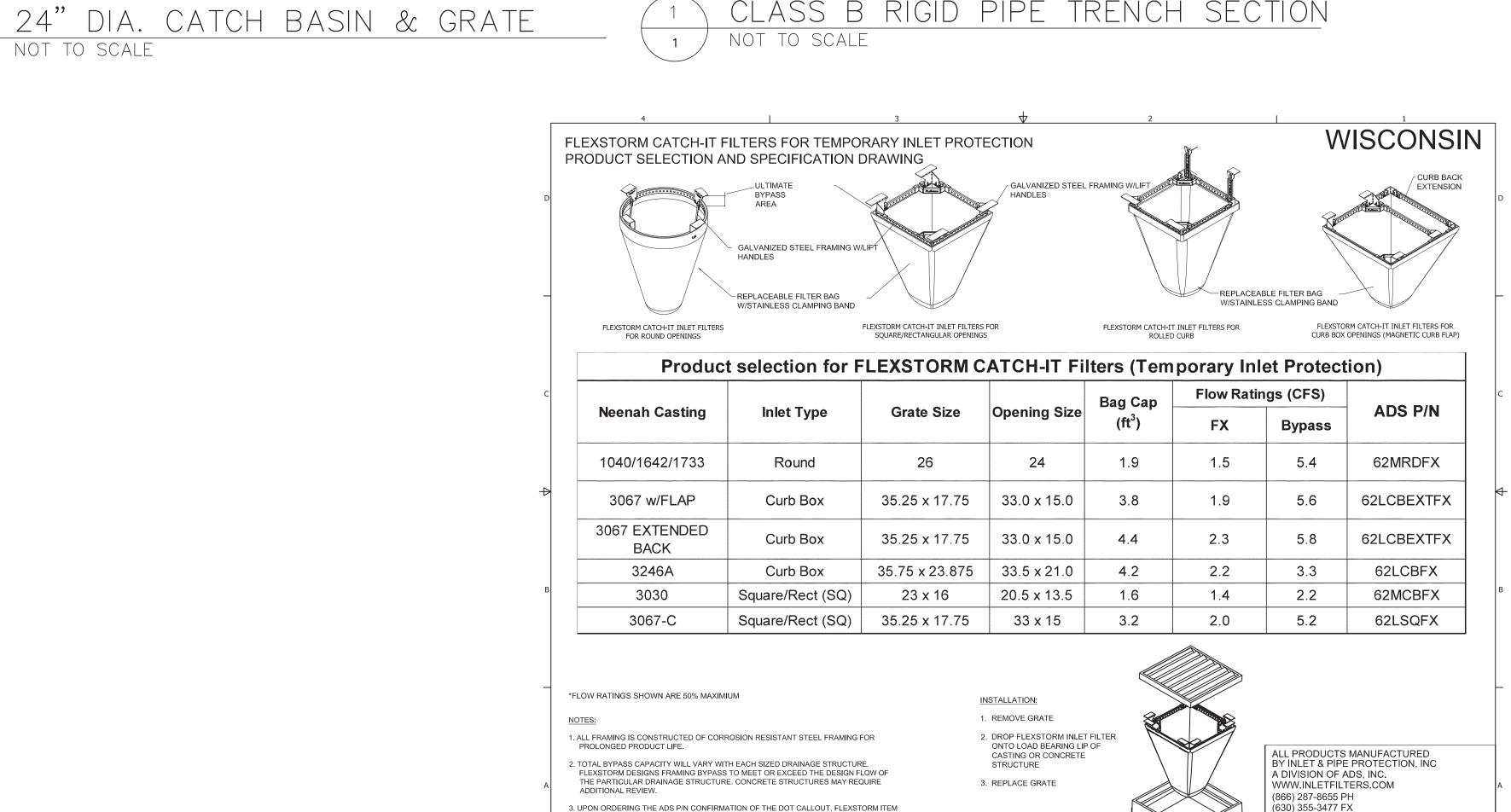
TEMPORARY CONCRETE WASHOUT

NOT TO SCALE









INLET PROTECTION NOT TO SCALE

CODE, CASTING MAKE AND MODEL, OR DETAILED DIMENSIONAL FORMS MUST BE

4. FOR WRITTEN SPECIFICATIONS AND MAINTENANCE GUIDELINES VISIT

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C703

210331

PROJECT NO.

2022-03-28

DRAFTER

TBRA

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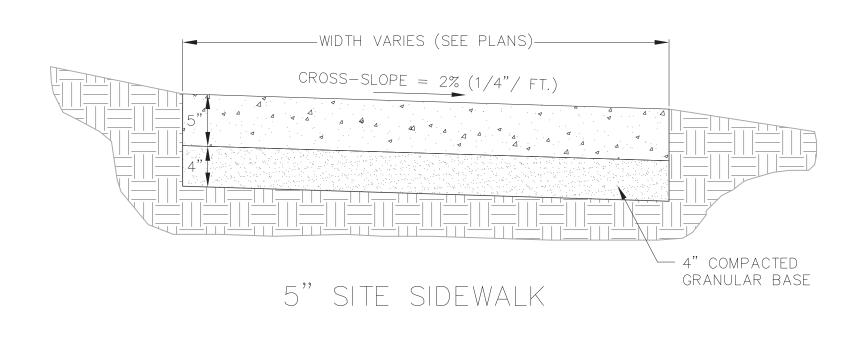
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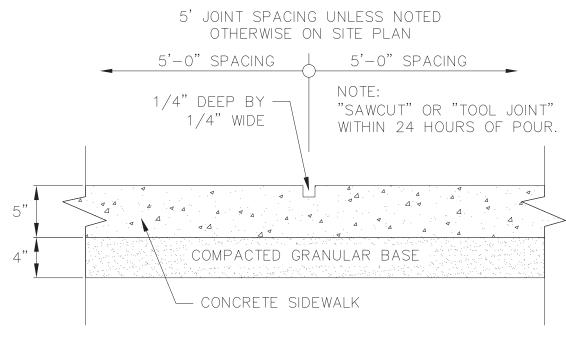
ÌNFÓ@INLETFILTERS.COM

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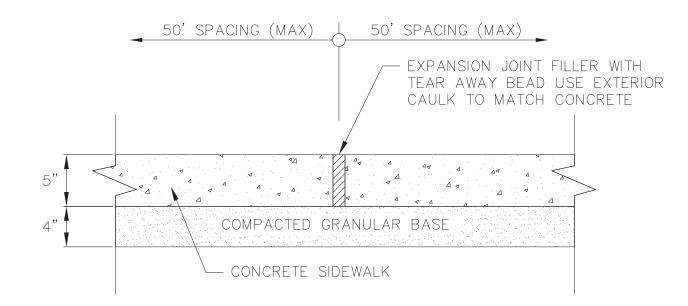
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CONSTRUCTION
615 E. DAYTON STREET
CITY OF MADISON
DANE COUNTY, WI



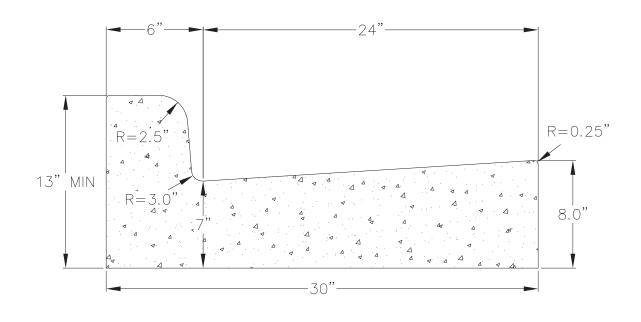


SIDEWALK CONTROL JOINT

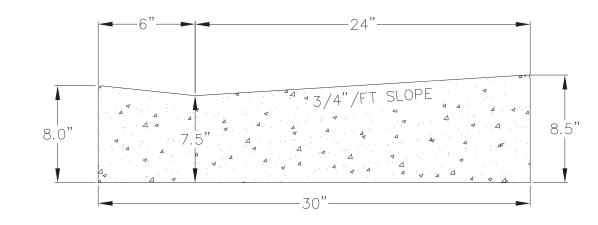


SIDEWALK EXPANSION JOINT



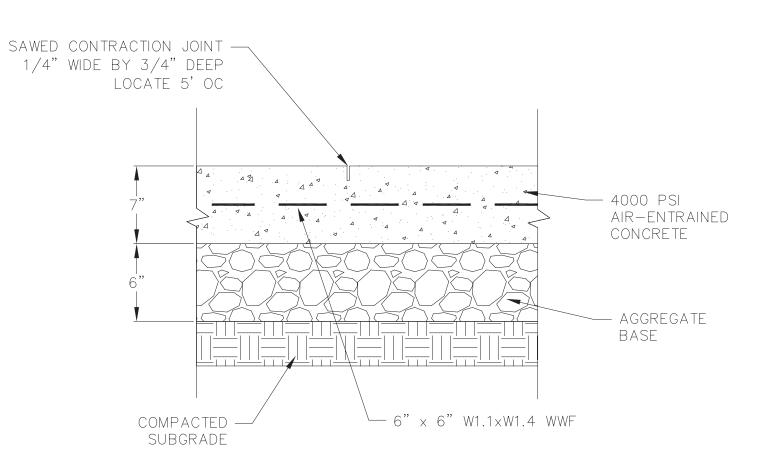


CURB AND GUTTER CROSS SECTION

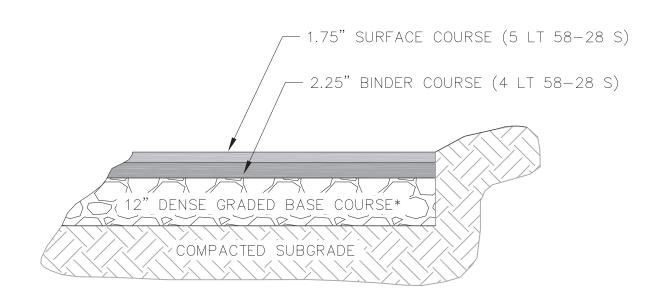


DRIVEWAY AND GUTTER CROSS SECTION









\*THE UPPER 4" SHOULD CONSIST OF 1 1/4" DENSE GRADED BASE; THE BOTTOM PART OF THE LAYER CAN CONSIST OF 3" DENSE GRADED BASE

> ROAD REPLACEMENT BITUMINOUS PAVEMENT



Vierbicher planners | engineers | advisors

CONSTRUCTION
615 E. DAYTON STREET
CITY OF MADISON
DANE COUNTY, WI

TBRA CHECKED

PROJECT NO.

C704

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STANDARD WATER MAIN TRENCH SECTION NOT TO SCALE

\_\_SHEATING WHEN\_\_\_ REQUIRED

6" MIN. 6"

← CLASS I MATERIAL

WET OR UNSTABLE CONDITION

- POLYETHYLENE WRAP

— APPROVED ADHESIVE TAPE

REF: CHAP. 4.2.0, 4.3.0 & SEC. 4.4.4

(NOT REQUIRED)

- BACKFILL -

POLYETHYLENE WRAP (NOT

REQUIRED)

BEDDING -MATERIAL

∠ BEDDING MATERIAL TO BE

PIPE — 6" MINIMUM HAND TRIM UNDER BELL

DRY TRENCH CONDITION

PLACED BEFORE SETTING

<u>22½° BEND</u> <u>45° BEND</u> <u>90° BEND</u> GRANULAR BEDDING —

DIMENSION "D" SHALL BE AS LARGE AS POSSIBLE, BUT THE CONCRETE SHALL NOT INTERFERE WITH THE MECHANICAL JOINTS.

CONCRETE SHALL BEAR —

AS A MINIMUM

AGAINST THIS QUADRANT

DIMENSION "C" SHALL BE AT LEAST 6 INCHES, AND LARGE ENOUGH TO MAKE THE "Q" ANGLE EQUAL TO OR GREATER THAN 45 DEGREES WITH THE DIMENSION "A" AS SHOWN ON THE TABLE, OR GREATER, AND WITH DIMENSION "D" AS LARGE AS POSSIBLE.

CONCRETE SHALL BE CLASS "C", SEE SECTION 03301 BUTTRESS DIMENSIONS

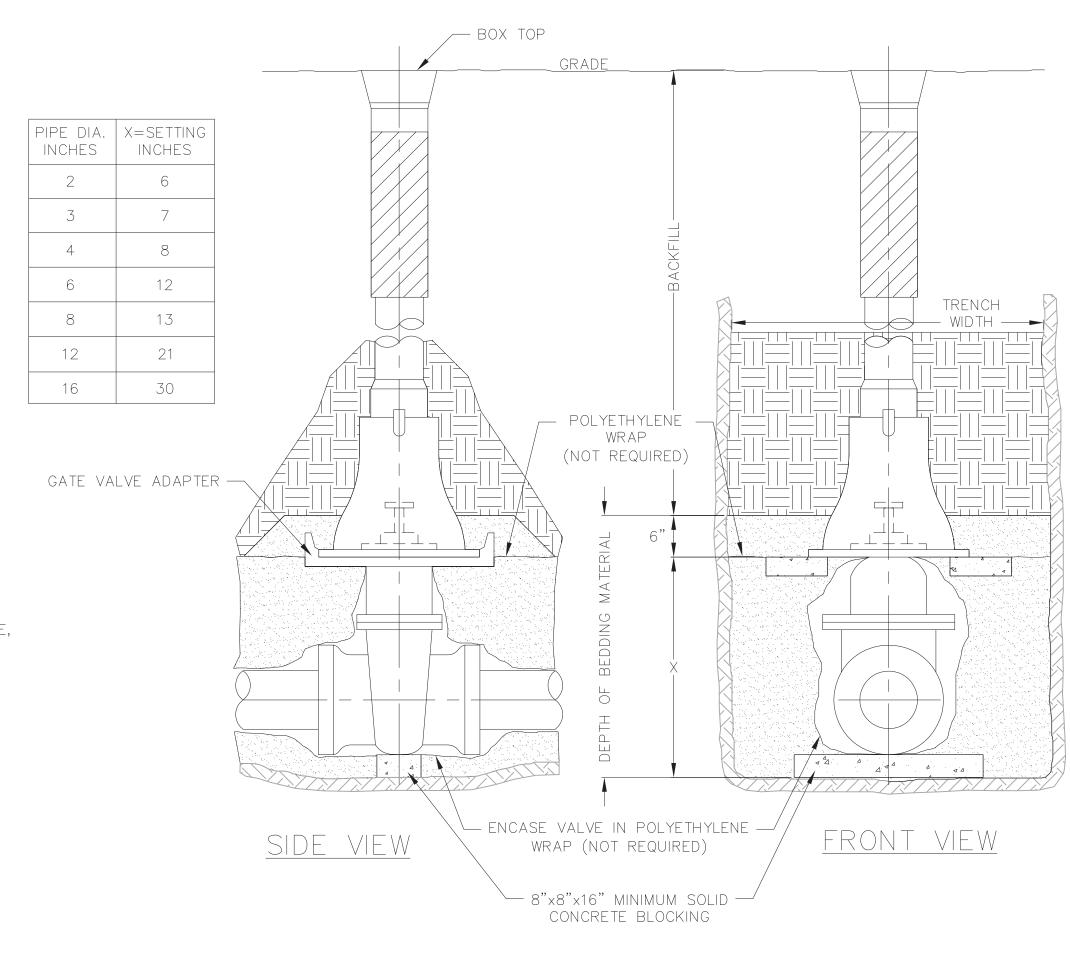
TEE

PIPE*	TE	<u>E</u> S	22.5°	BEND	45°	BEND	90° E	BEND
SIZE	Α	В	Α	В	Α	В	А	В
4	0'-10"	1'-6"	1'-0"	1'-0"	1'-0"	1'-0"	1'-4"	1'-2"
6	1'-6"	1'-8"	1'-0"	1'-0"	1'-4"	1'-2"	1'-10"	1'-6"
8	1'-9"	2'-4"	1'-4"	1'-4"	1'-10"	1'-10"	2'-8"	2'-3"
10	1'-9"	2'-4"	1'-10"	1'-8"	2'-6"	2'-4"	3'-10"	2'-10
12	2'-3"	1'-7"	2'-4"	2'-0"	3'-3"	2'-10"	5'-0"	3'-4"
16	3'-8"	2'-10"	2'-10"	2'-4"	4'-0"	3'-3"	6'-4"	3'-10
20	5'-0"	3'-10"	3'-6"	3'-0"	5'-4"	3'-10"	8'-0"	4'-8
24	5'-4"	4'-8"						

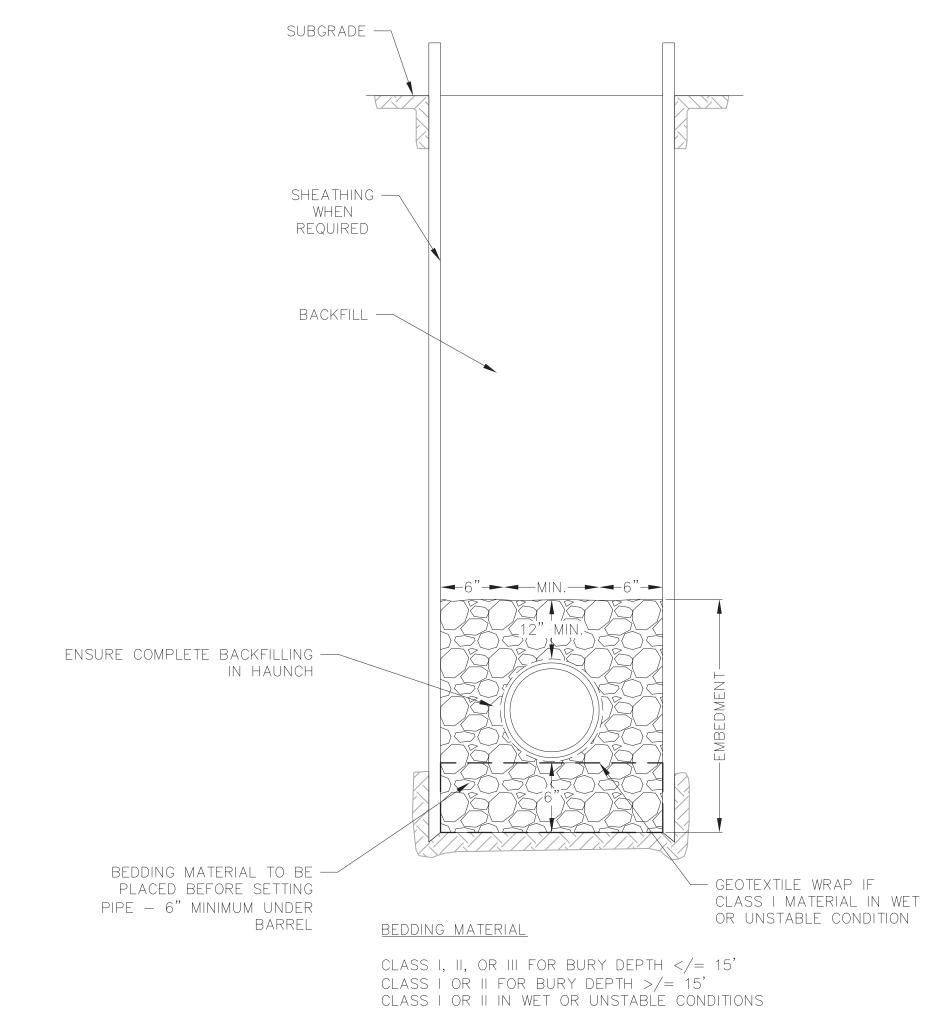
DIMENSIONS IN THE TABLE ARE BASED ON A WATER PRESSURE OF 150 PSI AND SOIL RESISTANCE OF 2000 LBS/SQ FT

SECTION A-A

\* = FOR TEE THIS WILL BE THE BRANCH PIPE



STANDARD GATE VALVE BOX SETTING
NOT TO SCALE



NOT TO SCALE

STANDARD SANITARY TRENCH SECTION

BUTTRESS FOR BENDS

NOT TO SCALE

C705

2022-03-28

DRAFTER

TBRA

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CLAN

PROJECT NO. 210331

CONSTRUCTION
615 E. DAYTON STREET
CITY OF MADISON
DANE COUNTY, WI

<u>BOTANICAL / COMMON NAME</u>	<u>rool cond.</u>	$\overline{Q}IY$	<u>remarks</u>
Fraxinus americana / White Ash	Existing	1	24" dia.
Fraxinus pennsylvanica / Green Ash	Existing	1	32" dia.
Gleditsia triacanthos / Honey Locust	Existing	1	22" dia.
	Fraxinus pennsylvanica / Green Ash	Fraxinus americana / White Ash Existing	Fraxinus americana / White Ash Existing 1 Fraxinus pennsylvanica / Green Ash Existing 1

#### CITY OF MADISON FORESTRY NOTES:

1. All proposed street tree removals within the right of way shall be reviewed by City Forestry before the Plan Commission meeting. Street tree removals require approval and a tree removal permit issued by City Forestry. Any street tree removals requested after the development plan is approved by the Plan Commission or the Board of Public Works and City Forestry will require a minimum of a 72—hour review period which shall include the notification of the Alderperson who's distric is affected by the tree removal(s) prior to a tree removal permit being issued.

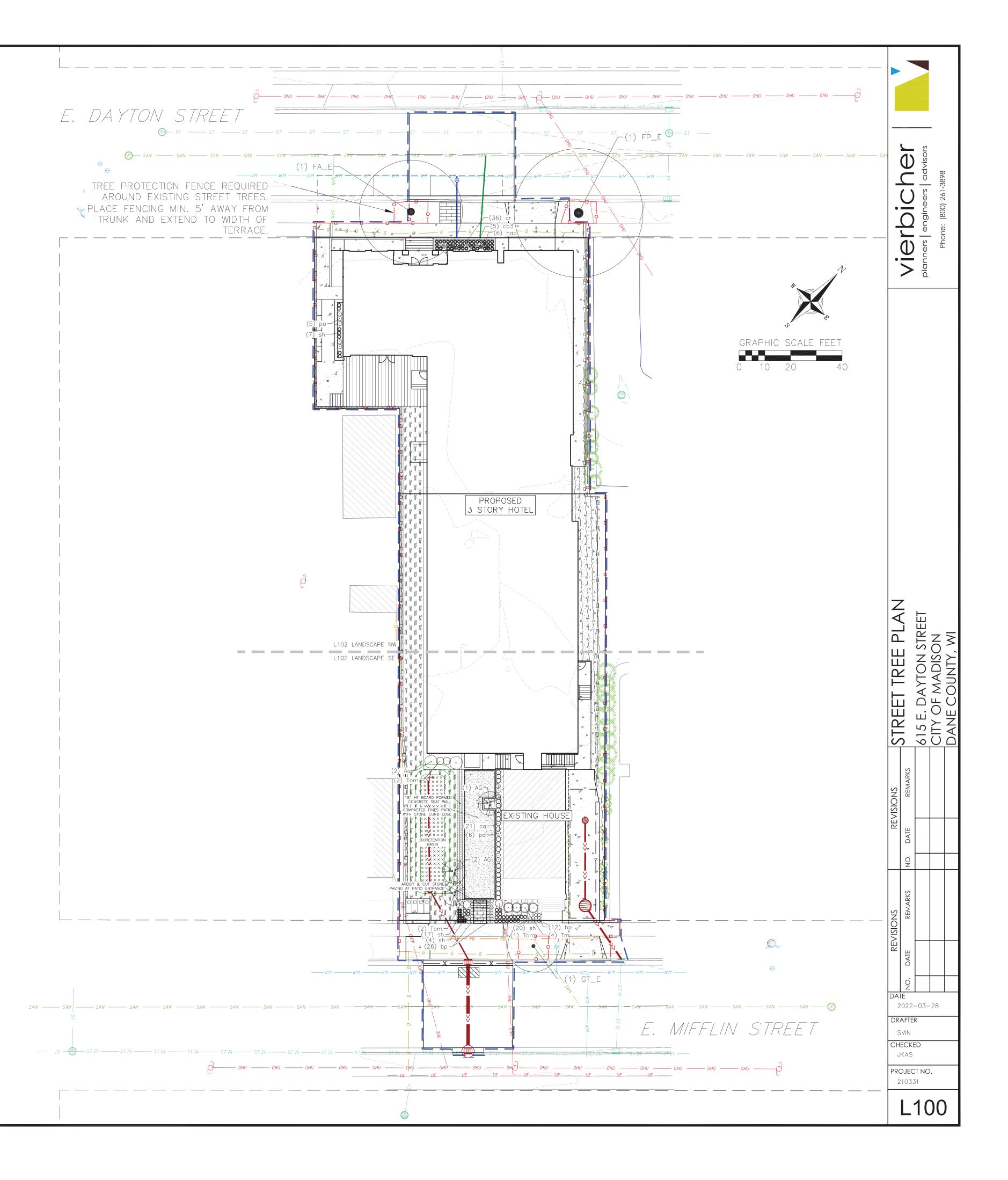
2. As defined by Section 107.13 of City of Madison Standard Specifications for Public Works Construction: No excavation is permitted within 5 feet of the trunk of the street tree or when cutting roots over 3 inches in diameter. If excavation is necessary, the Contractor shall contact Madison City Forestry (266-4816) prior to excavation. City of Madison Forestry personnel shall assess the impact to the tree and to its root system prior to work commencing. Tree protection specifications can be found on the following website: https://www.cityofmadison.com/business/pw/specs.cfm

3. Contractor shall take precautions during construction to not disfigure, scar, or impair the health of any street tree. Contractor shall operate equipment in a manner as to not damage the branches of the street tree(s). This may require using smaller equipment and loading and unloading materials in a designated space away from trees on the construction site. Any damage or injury to existing street trees (either above or below ground) shall be reported immediately to City Forestry at 266-4816. Penalties and remediation shall be required.

4. Section 107.13(g) of City of Madison Standard Specifications for Public Works Construction addresses soil compaction near street trees and shall be followed by Contractor. The storage of parked vehicles, construction equipment, building materials, refuse, excavated spoils or dumping of poisonous materials on or around trees and roots within five (5) feet of the tree or within the protection zone is prohibited.

5. On this project, street tree protection zone fencing is required. The fencing shall be erected before the demolition, grading or construction begins. The fence shall include the entire width of terrace and, extend at least 5 feet on both sides of the outside edge of the tree trunk. Do not remove the fencing to allow for deliveries or equipment access through the tree protection zone.

6. Street tree pruning shall be coordinated with City Forestry a minimum of two weeks prior to the start of construction. Contact City Forestry at 608.266.4816. All pruning shall follow the American National Standards Institute (ANSI) A300—Part 1 Standards for pruning.



NOT FOR CONSTRUCTION

#### PLANT SCHEDULE

EXISTING STREET TREES FA_E FP_E GT_E	BOTANICAL / COMMON NAME Fraxinus americana / White Ash Fraxinus pennsylvanica / Green Ash Gleditsia triacanthos / Honey Locust	ROOT COND. Existing Existing Existing	<u>SIZE</u>	<u>NOTES</u>	<u>QTY</u> 1 1 1
UNDERSTORY TREES	BOTANICAL / COMMON NAME	ROOT COND.	<u>SIZE</u>	<u>NOTES</u>	QTY
AG	Amelanchier x grandiflora 'Robin Hill' / Robin Hill Apple Serviceberry	B & B	6'ht.	Multi-Stem	3
<u>DECIDUOUS SHRUBS</u>	BOTANICAL / COMMON NAME	ROOT COND.	<u>SIZE</u>	NOTES	QTY
Aa	Aronia arbutifolia 'Brilliantissima' / Brilliant Red Chokeberry	Cont.	5 Gal.		2
EVERGREEN SHRUBS	BOTANICAL / COMMON NAME	ROOT COND.	<u>SIZE</u>	NOTES	<u>QTY</u>
Tm	Taxus x media 'Everlow' / Everlow Yew	Cont.	5 Gal.		4
Tom	Thuja occidentalis 'Hetz Midget' / Hetz Midget Arborvitae	Cont.	5 Gal.		5
PERENNIALS bp ca cr cb3 haa pa sh sb	BOTANICAL / COMMON NAME  Bergenia purpurascens / Purple Bergenia  Calamagrostis x acutiflora 'Overdam' / Overdam Feather Reed Grass  Carex rosea / Rosy Sedge  Cimicifuga racemosa 'Brunette' / Snakeroot  Hosta x 'Awakening Angel' / Awakening Angel Hosta  Perovskia atriplicifolia 'Little Spire' / Little Spire Russian Sage  Sporobolus heterolepis / Prairie Dropseed  Stachys byzantina 'Big Ears' / Big Ears Lamb's Ear	ROOT COND. Cont.	SIZE 4 In 1 Gal. 4 In 4 In 4 In 1 Gal. 1 Gal. 1 Gal.	<u>NOTES</u>	QTY 38 21 36 5 6 11 31

#### PLUG, SEEDING & AGGREGATE SCHEDULE

+ + + + + +		
+ + + + + + + + + + + + + + + + +	BIO-RETENTION PLUGS	390
+ + + + + + + + + + +	Allium cernuum / Nodding Onion	33
.,.,.,.,.,	Baptisia alba / White Wild Indigo	25
	Carex comosa / Bottlebrush Sedge	41
	Carex hystericina / Porcupine Sedge	41
	Carex stipata / Awl-fruited Sedge	41
	Carex vulpinoidea / Fox Sedge	41
	Iris virginica / Blue Flag Iris	33
	Liatris pycnostachya / Gayfeather	33
	Lobelia cardinalis / Cardinal Flower	25
	Lobelia siphilitica / Great Lobelia	33

Monarda fistulosa / Bergamot



COMPACTED FINE AGGREGATE PATIO 548 sf

1" QUARTZ STONE MULCH

Rudbeckia hirta / Black-eyed Susan 33

#### PLANT MATERIAL NOTES:

- 1. ALL PLANTINGS SHALL CONFORM TO QUALITY REQUIREMENTS AS PER ANSI Z60.1.
- 2. ALL PLANT MATERIAL SHALL BE TRUE TO SPECIES, VARIETY AND SIZE SPECIFIED, NURSERY GROWN IN ACCORDANCE WITH GOOD HORTICULTURAL PRACTICES, AND UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE OF THE PROJECT SITE.

1,754 sf

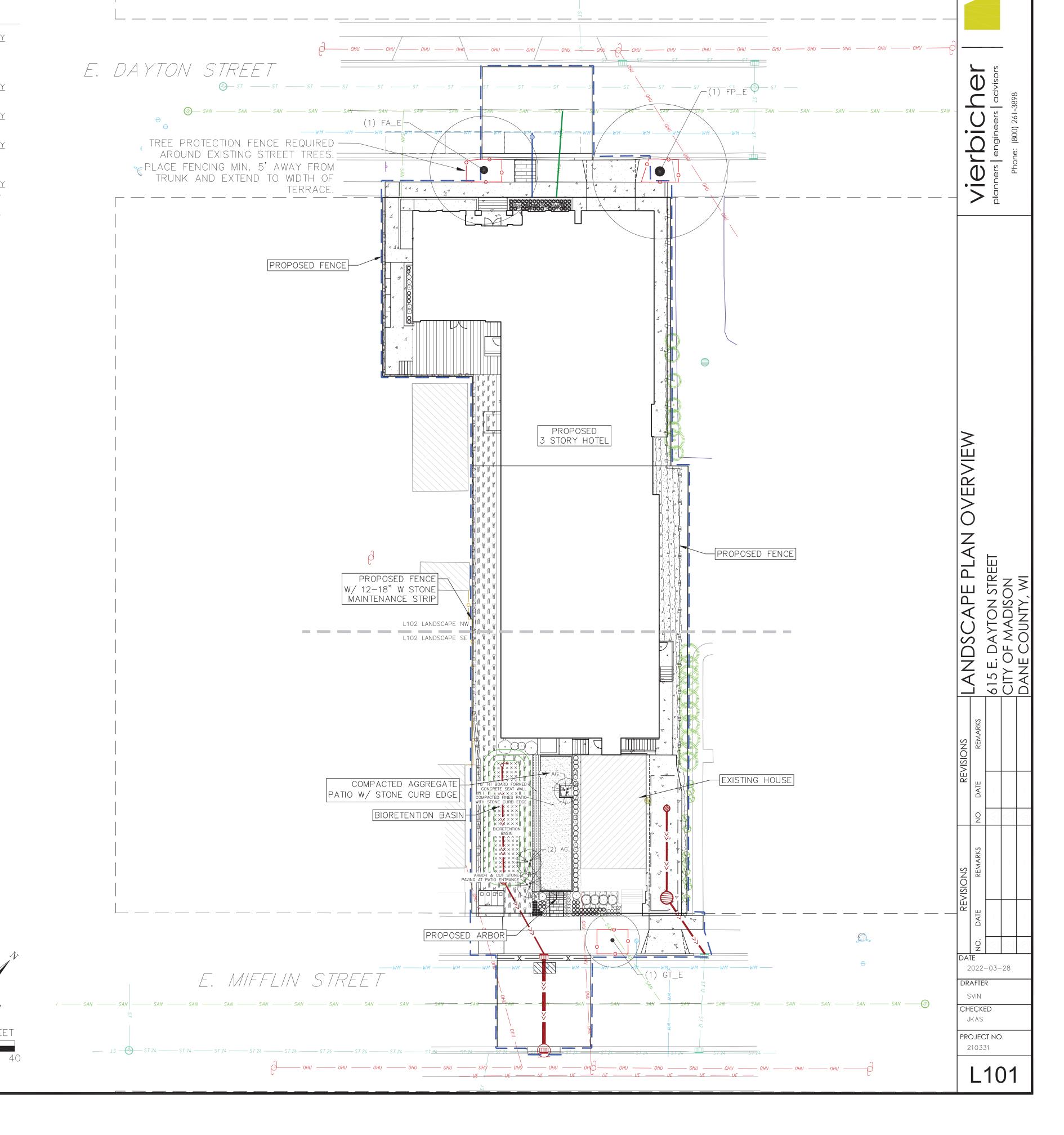
- 3. CONTACT LANDSCAPE ARCHITECT, IN WRITING, TO REQUEST ANY PLANT MATERIAL SUBSTITUTIONS DUE TO AVAILABILITY ISSUES.
- 4. ALL PLANTS SHALL BE GUARANTEED TO BE IN HEALTHY AND FLOURISHING CONDITION DURING THE GROWING SEASON FOLLOWING INSTALLATION. ALL PLANT MATERIAL SHALL BE GUARANTEED FOR ONE YEAR FROM THE TIME OF INSTALLATION.

#### LANDSCAPE MATERIAL NOTES:

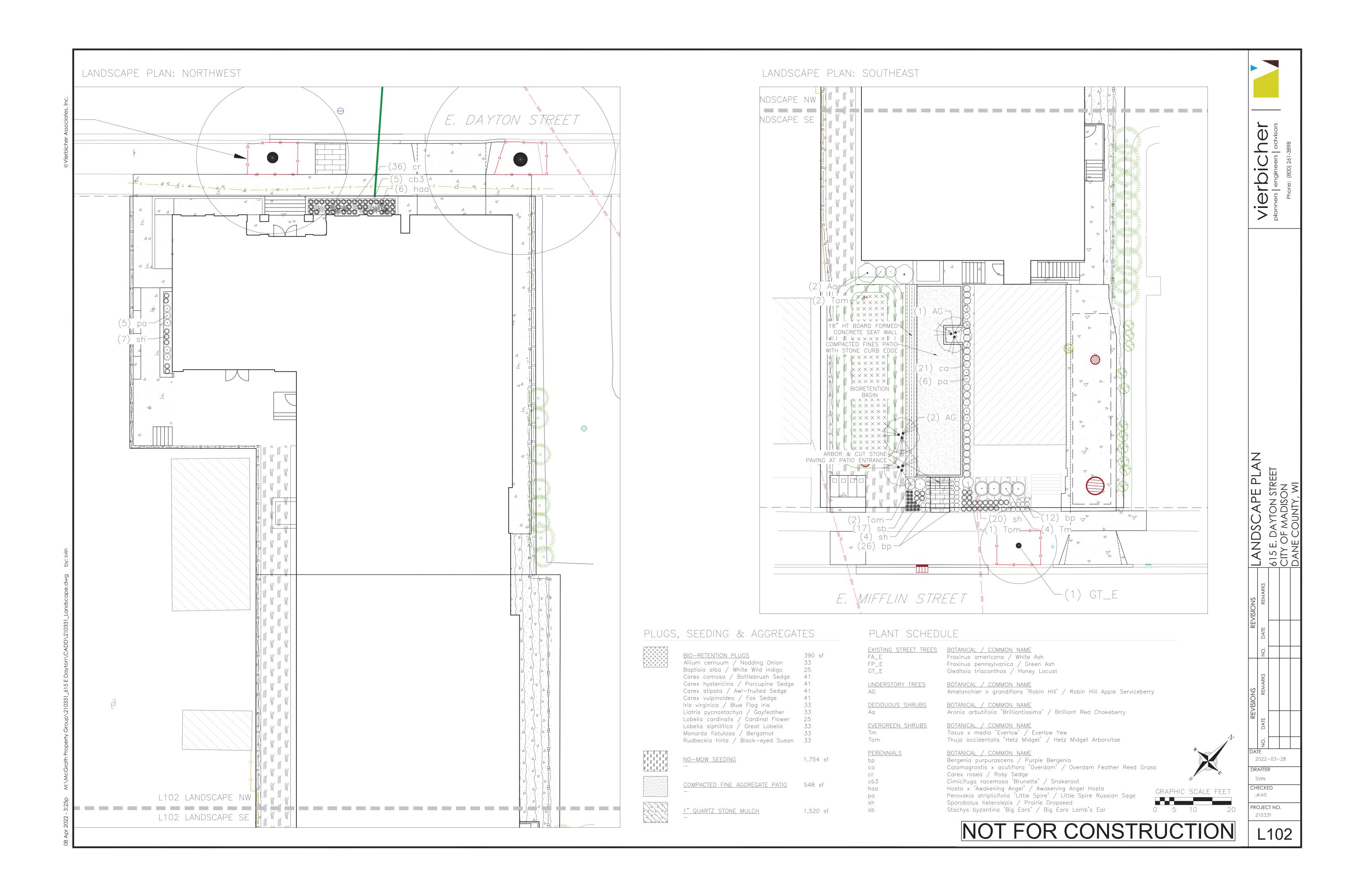
- 1. CONTRACTOR SHALL PROVIDE A SUITABLE AMENDED TOPSOIL BLEND FOR ALL PLANTING AREAS WHERE SOIL CONDITIONS ARE UNSUITABLE FOR PLANT GROWTH. TOPSOIL SHALL CONFORM TO QUALITY REQUIREMENTS AS PER SECTION 625.2(1) OF THE "STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION." PROVIDE A MINIMUM OF 18" OF TOPSOIL IN ALL PLANTING AREAS AND 6" OF TOPSOIL IN AREAS TO BE SEEDED/SODDED.
- 2. LANDSCAPE BEDS TO BE MULCHED WITH 1" PURPLE QUARTZ STONE (REGAL AMETHYST) TO 3" DEPTH MIN. OVER WEED BARRIER FABRIC. EDGE BEDS WITH COMMERCIAL GRADE ALUMINUM LANDSCAPE EDGING, PERMALOC CLEANLINE  $\frac{3}{16}$ "X4" OR EQUAL, COLOR BLACK ANODIZED.

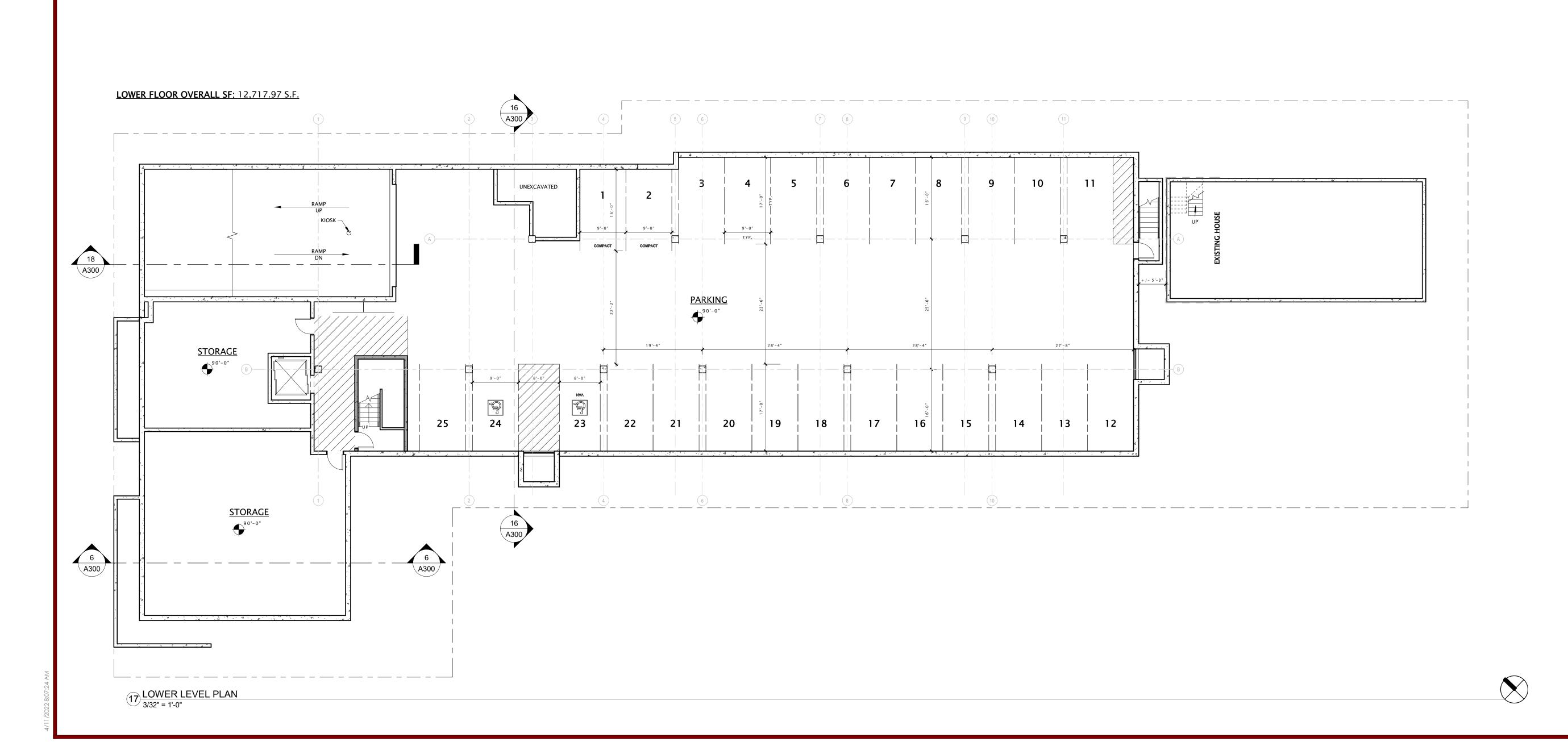
#### SEEDING AND PLUG PLANTING NOTES:

- 1. STREET TERRACES AND ALL OTHER DISTURBED AREAS, UNLESS OTHERWISE NOTED, TO BE SEEDED WITH 'MADISON PARKS' MIX BY 'LACROSSE SEED COMPANY' OR EQUIVALENT, PER MANUFACTURER'S SPECIFIED APPLICATION RATES. ALL SEEDED AREAS ARE TO BE WATERED DAILY TO MAINTAIN ADEQUATE SOIL MOISTURE FOR PROPER GERMINATION. AFTER VIGOROUS GROWTH IS ESTABLISHED, APPLY  $\frac{1}{2}$ " WATER TWICE WEEKLY UNTIL FINAL ACCEPTANCE.
- 2. INSTALL BIORETENTION PLUG PLANTINGS AS 2" X 2" X 4" DEEP PLUGS, 12" ON CENTER IN A TRIANGULAR GRID PATTERN. PLANT SPECIES IN ODD NUMBERED GROUPS OF 5-9 PLANTS, DISTRIBUTING EACH SPECIES RANDOMLY ACROSS PLANTING AREA FOR NATURAL



# NOT FOR CONSTRUCTION







MADISON : MILWAUKEE jla-ap.com

Eastman Lee Architects

JLA PROJECT NUMBER:

McGRATH
Property Group

DAYTON-MIFFLIN HOTEL

SCHEMATIC DESIGN

## PROGRESS DOCUMENTS

These documents reflect progress and intent and may be subject to change, including additional detail. These are not final construction documents and should not be used for final bidding or construction-related purposes.

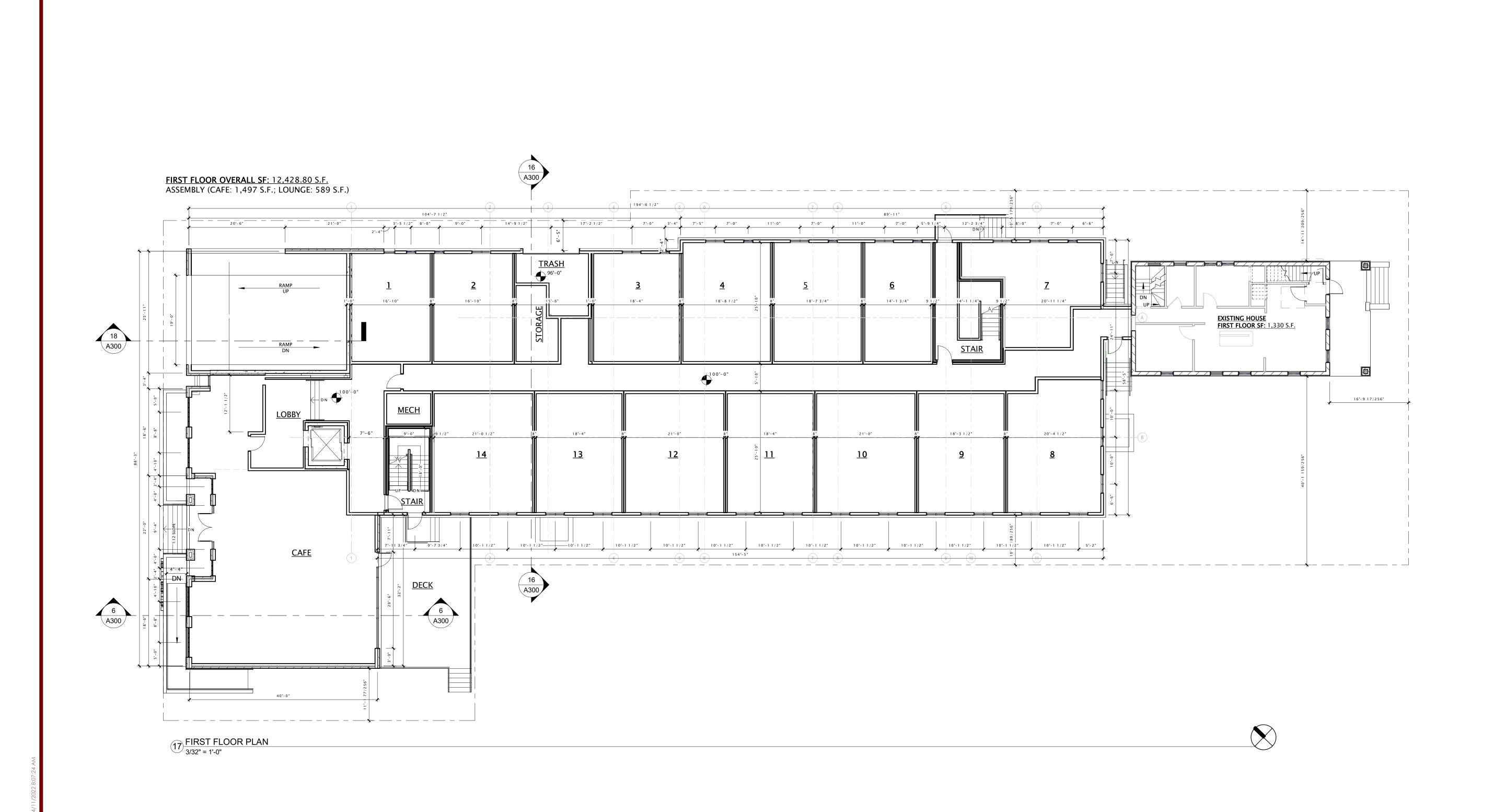
REVISION SCHEDULE

Mark Description Date

SHEET T

LOWER LEVEL PLAN

SHEET NUMBER





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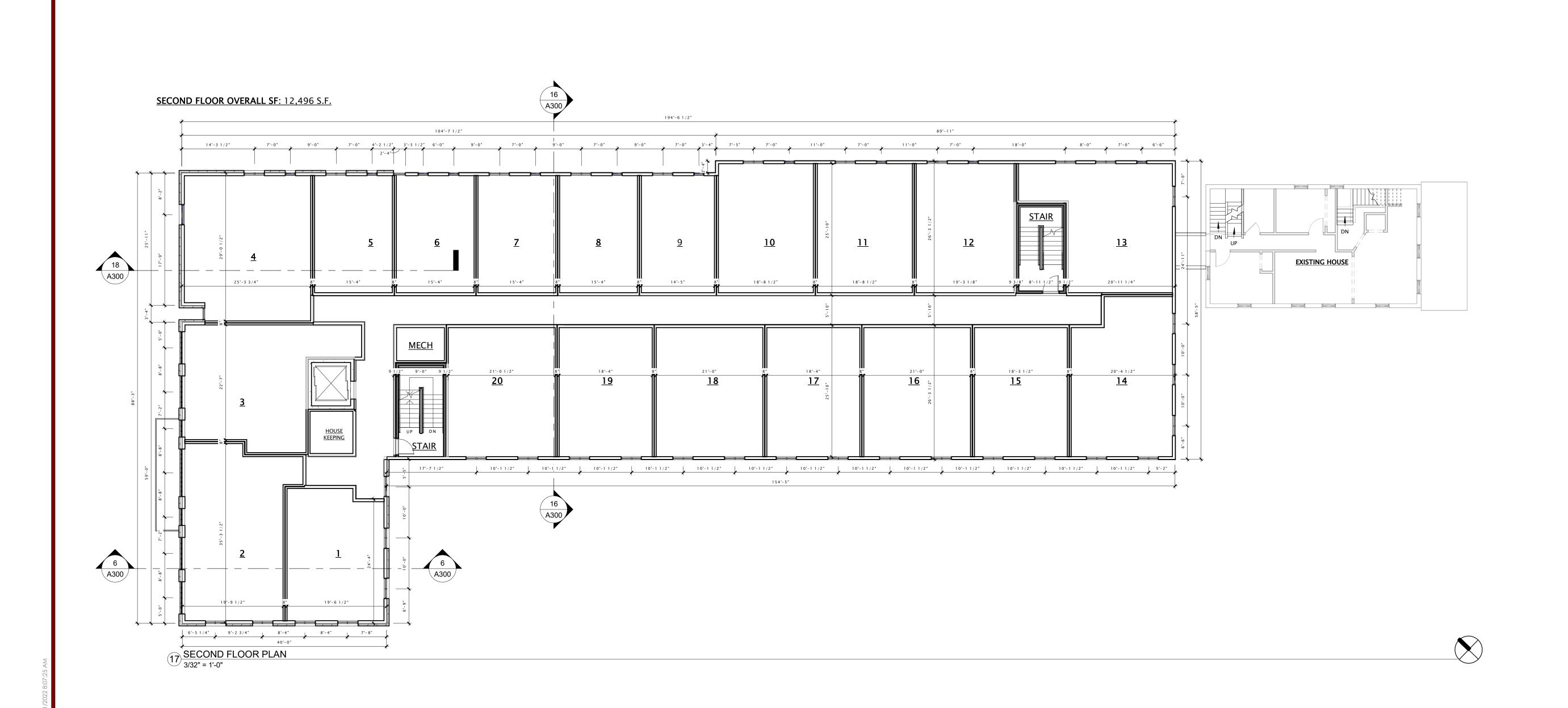
REVISION SCHEDULE

Mark Description Date

SHEET

FIRST FLOOR PLAN

SHEET NUMBER





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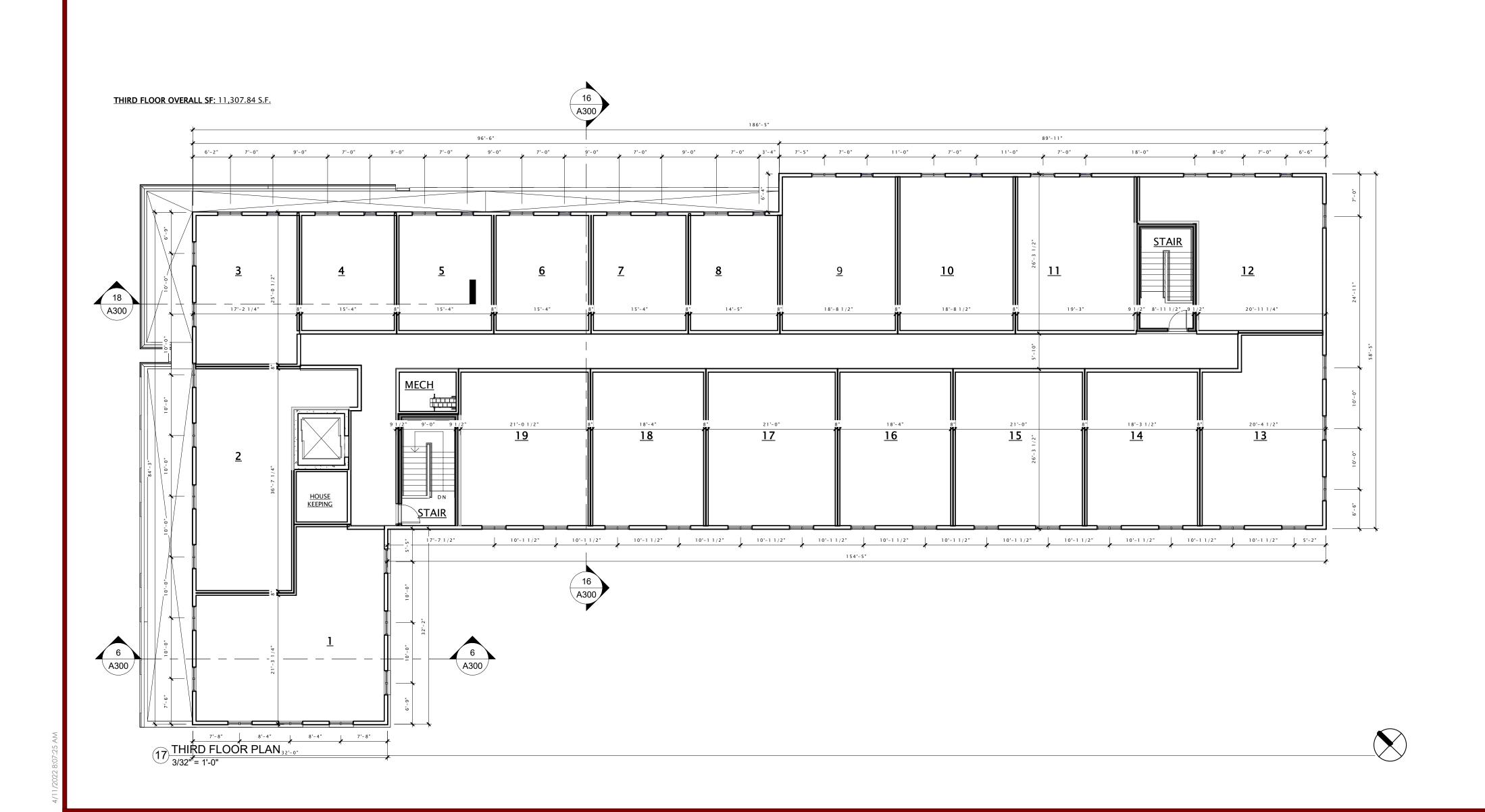
REVISION SCHEDULE

Mark Description Date

SHEET

SECOND FLOOR PLAN

SHEET NUMBER





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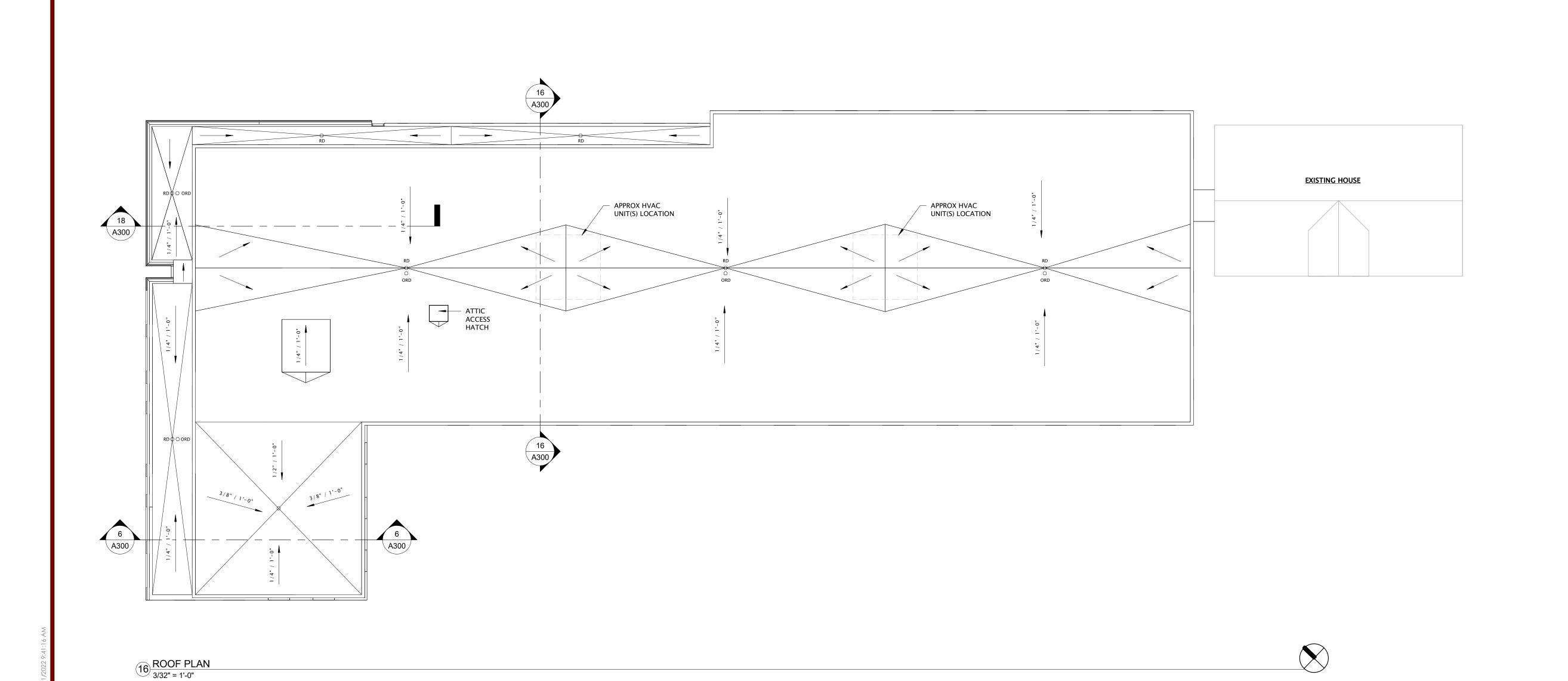
REVISION SCHEDULE

Mark Description Date

SHEET T

THIRD FLOOR PLAN

SHEET NUMBER





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REVISION SCHEDULE

Mark Description Date

SHEET T

**ROOF PLAN** 

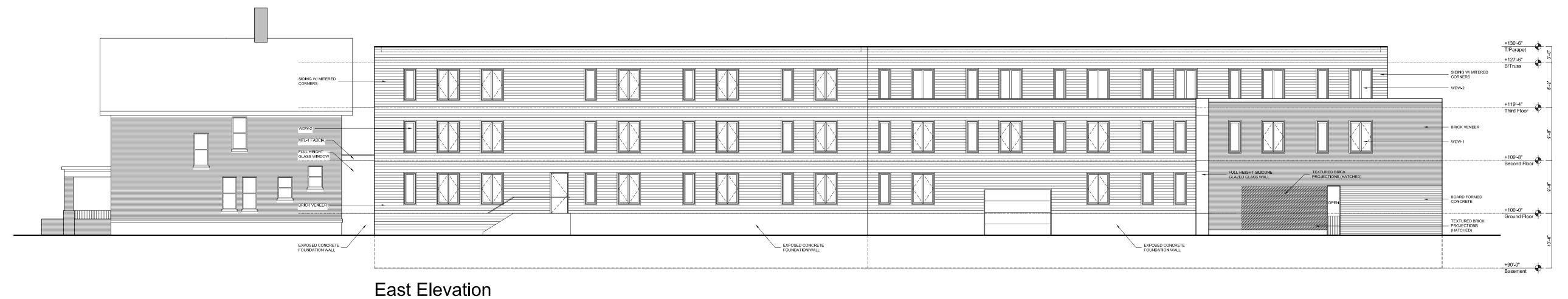
SHEET NUMBER

TAG	DESCRIPTION	MANUFACTURER	TYPE / STYLE	COLOR / APPEARANCE
BRICK-1	BRICK VENEER	TBD	TBD	RED ORANGE BLEND
MTL-1	METAL CANOPY AND LINTELS	TBD	TBD	BLACK
SIDING	6" PAINTED SIDING	TBD	TBD	WARM GREY
CONC-1	BOARD FORMED CONCRETE	-	-	EXPOSED CONCRETE W/ BOARD FORMED TEXTURE
CONC-2	ACID ETCHED PRECAST CONCRETE	TBD	TBD	COLOR TO MATCH BRICK
WDW-1	FIBERGLASS WINDOWS AT BRICK	TBD	TBD	BLACK
WDW-2	FIBERGLASS WINDOWS AT WOOD SIDING	TBD	TBD	WARM GREY



# North Elevation

scale: 3/32" = 1'-0"



scale: 3/32" = 1'-0"



Eastman Lee

21-1006

**DESIGN ARCHITECT** 

JLA PROJECT NUMBER:

Property Group

DAYTON-MIFFLIN HOTEL

SCHEMATIC DESIGN

## PROGRESS DOCUMENTS

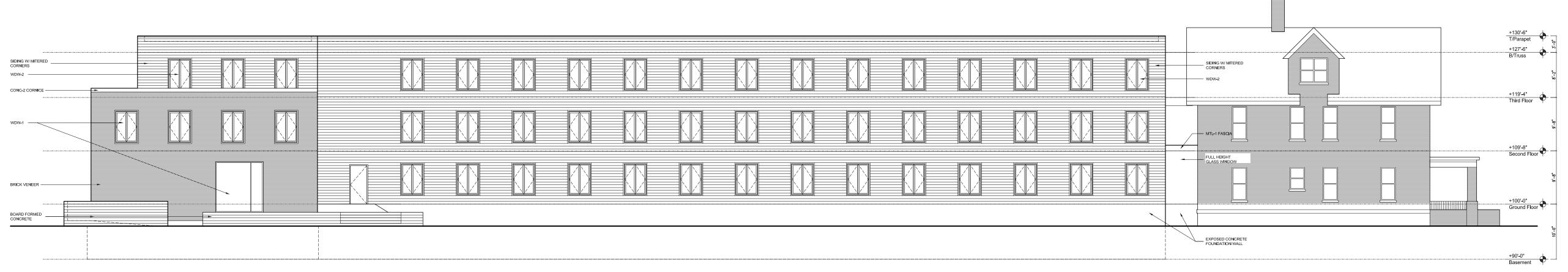
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			APRIL 11, 20
revision schedule	REVISION S	HEDL	JLE
Mark Description Dat	ark Description		Date

EXTERIOR ELEVATIONS

Sheet Number

TAG	DESCRIPTION	MANUFACTURER	TYPE / STYLE	COLOR / APPEARANCE
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MTL-1	METAL CANOPY AND LINTELS	TBD	TBD	BLACK
SIDING	6" PAINTED SIDING	TBD	TBD	WARM GREY
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CONC-2	ACID ETCHED PRECAST CONCRETE	TBD	TBD	COLOR TO MATCH BRIC
WDW-1	FIBERGLASS WINDOWS AT BRICK	TBD	TBD	BLACK
WDW-2	FIBERGLASS WINDOWS AT WOOD SIDING	TBD	TBD	WARM GREY



West Elevation

scale: 3/32" = 1'-0"



South Elevation

scale: 3/32" = 1'-0"



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Lee

21-1006

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revision schedule
Mark Description Date

SHEET TITLE

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SIDING	6" PAINTED SIDING	TBD	TBD	WARM GREY
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WDW-1	FIBERGLASS WINDOWS AT BRICK	TBD	TBD	BLACK
WDW-2	FIBERGLASS WINDOWS AT WOOD SIDING	TBD	TBD	WARM GREY



# North Elevation

scale: 3/32" = 1'-0"



J L A A A R C H I T E C T S

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REVISION SCHEDULE

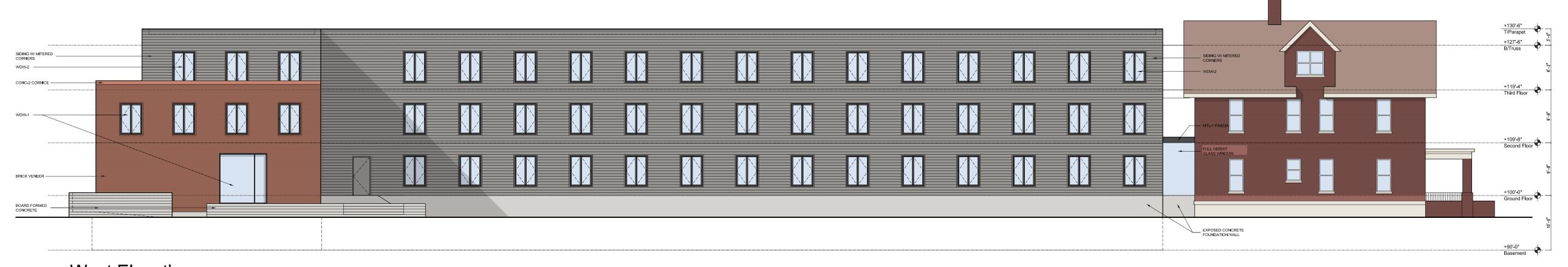
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SHEET TITLE

EXTERIOR ELEVATIONS

Sheet Number

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MTL-1	METAL CANOPY AND LINTELS	TBD	TBD	BLACK
SIDING	6" PAINTED SIDING	TBD	TBD	WARM GREY
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CONC-2	ACID ETCHED PRECAST CONCRETE	TBD	TBD	COLOR TO MATCH BRICK
WDW-1	FIBERGLASS WINDOWS AT BRICK	TBD	TBD	BLACK
WDW-2	FIBERGLASS WINDOWS AT WOOD SIDING	TBD	TBD	WARM GREY



West Elevation

scale: 3/32" = 1'-0"



South Elevation

scale: 3/32" = 1'-0"



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	REVISION SCHEDU	JLE
Mark	Description	Date

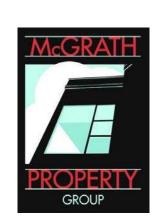
SHEET TITLE

EXTERIOR ELEVATIONS

Sheet Number



Dayton Street Elevation



DESIGN ARCHITECT

Eastman Lee Architects ARCHITECT OF RECORD





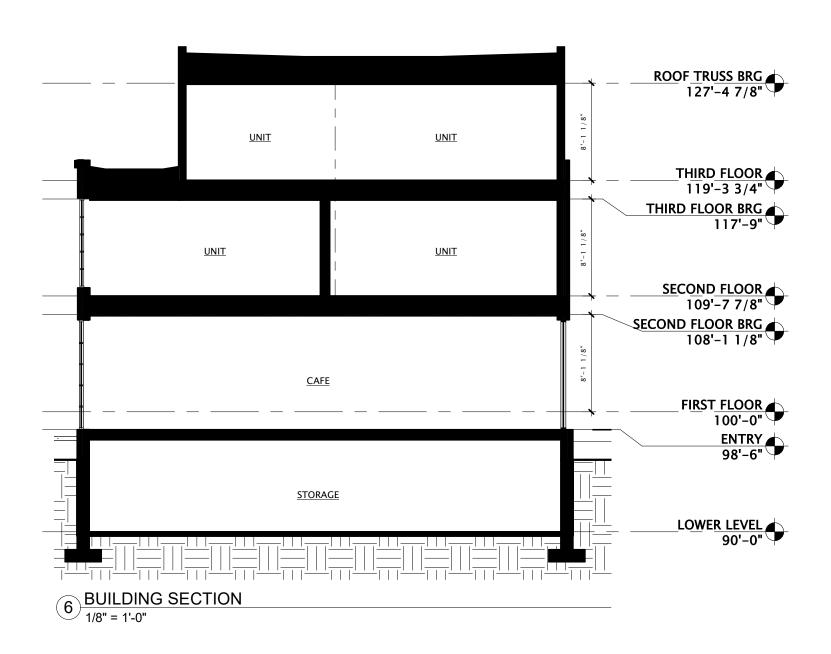
Mifflin Street Elevation

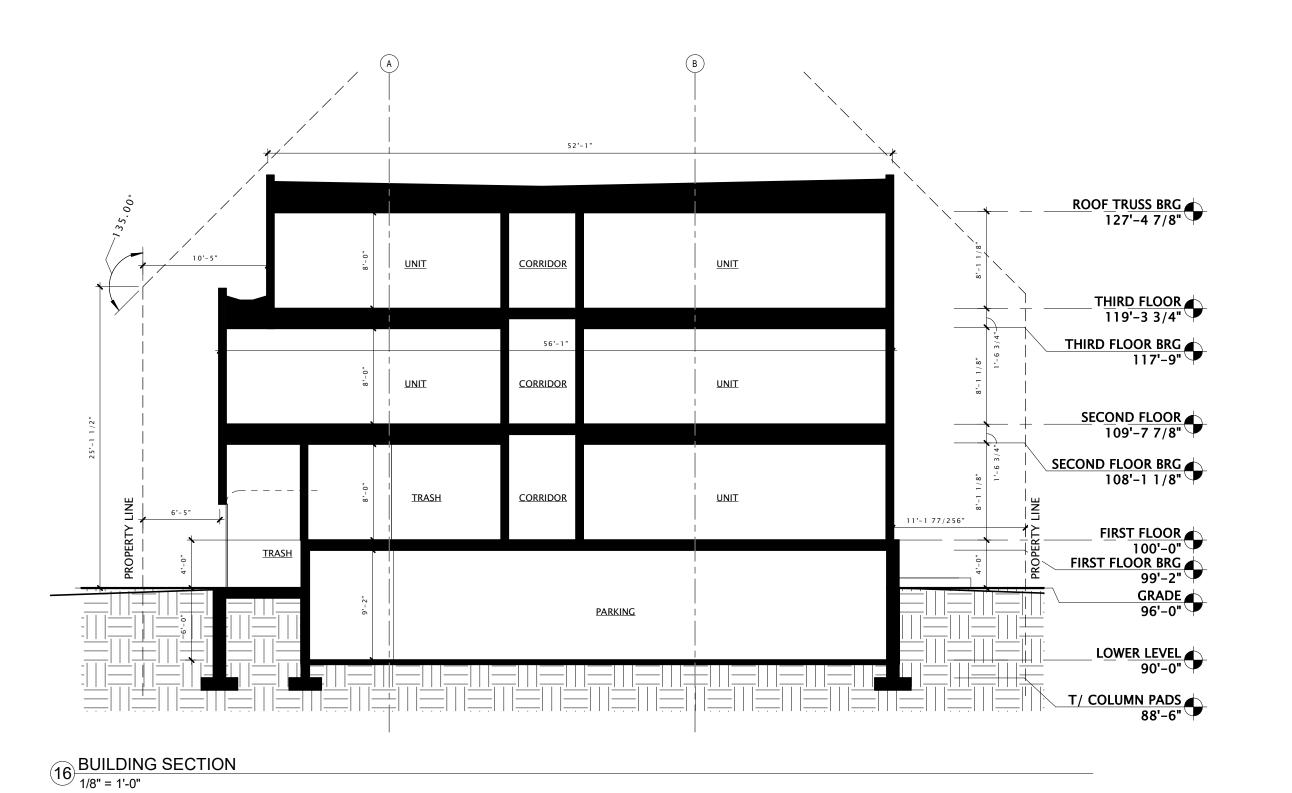


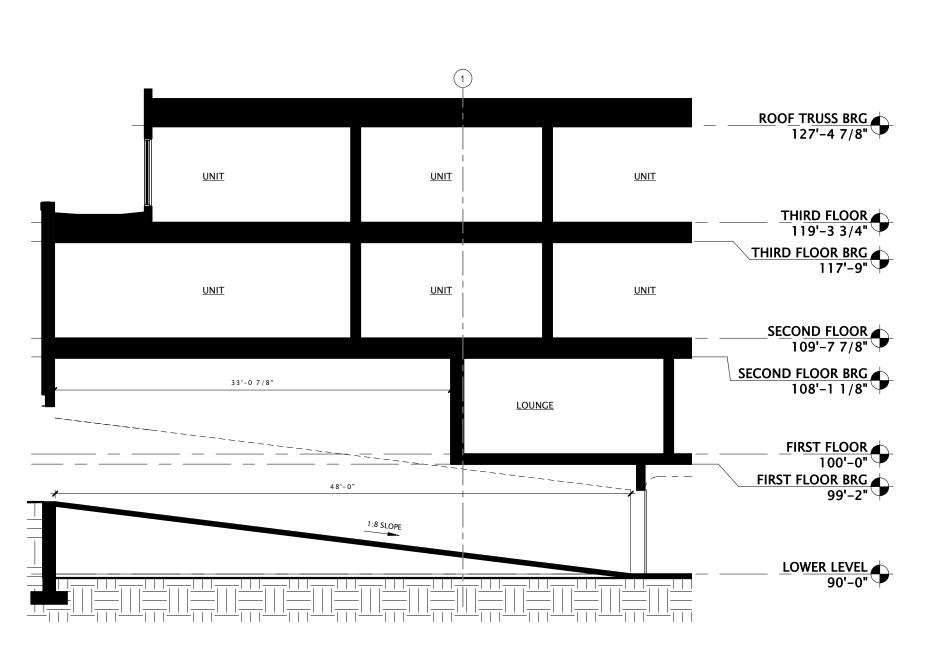
DESIGN ARCHITECT

Eastman Lee Architects ARCHITECT OF RECORD









8 BUILDING SECTION
1/8" = 1'-0"



jla-ap.com

**Eastman** Lee **Architects** 

21-1006

JLA PROJECT NUMBER:

Property Group

DAYTON-MIFFLIN HOTEL

SCHEMATIC DESIGN

## PROGRESS DOCUMENTS

These documents reflect progress and intent and may be subject to change, including additional detail. These are not final construction documents and should not be used for final bidding or construction-related purposes.

DATE OF ISSUANCE		
REVISION SCHEDULE		
Description	Date	
2 2001,10		
	REVISION SCHEDULE	

BUILDING SECTIONS

SHEET NUMBER

