

PROVIDE 6" MAX. GOOD

QUALITY FERTILE LOAM

OR REUSE EXISTING AND

DEPTH, REFER TO

ATHLETIC FIELDS

SPECIFICATIONS FOR

6" COMPACTED SAND

COMMON BORROW

AS REQUIRED TO

RAISE GRADE OR

EXISTING SUBSOIL

→ 3'-0" MINIMUM
→

MAXIMUM LENGTHS USING 8' & 10' RADII, WITH

2. MINIMUM LENGTH OF STRAIGHT OR CIRCULAR

4. CIRCULAR CURB IS REQUIRED ON CURVES WITH

RADII OF 100' OR LESS. STRAIGHT CURB TO BE

USED ON CURVES OF MORE THAN 100' RADIUS.

FILLER PIECES TO BE 3'-0".

3. TOP SURFACE TO BE DRESSED BY SAW.

90° ANGLE, ARE 4'-2" AND 5'-3" RESPECTIVELY.

COMPACTED

GRAVEL BASE

PROVIDE ADDITIONAL LOAM

AS REQUIRED FOR MINIMUM

GRASS SEED -

SPECS FOR SEED

MIX TYPE

GEOTEXTILE MATERIAL;

LOAM AND SEED DETAIL

NOT TO SCALE

INSTALL AS DIRECTED BY

A PROFESSIONAL ENGINEER

SEE NOTES AND/OR

WOODEN STAK 2"x2"x3' 3' O.C. SPACING FILTER FABRIC MIRAFI 600X, OR EQUAL **EROSION CONTROL** USE 2" STONE BLANKET AS (MI.03.00 TYPE C) NECESSARY (SEE NOTE 3) **DISTURBED** AREA THE AREA OF THE ENTRANCE SHOULD BE CLEARED OF ALL VEGETATION, THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT

ROOTS, AND OTHER OBJECTIONABLE MATERIAL, THE STONE SHALL BE PLACED TO THE SPECIFIED DIMENSIONS, AS NOTED ABOVE.

TRACKING OR FLOWING OF SEDIMENTS ONTO PUBLIC RIGHT- OF-WAYS THIS WILL REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE, OR ADDITIONAL LENGTH, AS CONDITIONS DEMAND, AND REPAIR, AND / OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHT-OF-WAYS MUST BE REMOVED IMMEDIATELY.

SEE OVERALL SHEET FOR LOCATION OF CONSTRUCTION ENTRANCE.

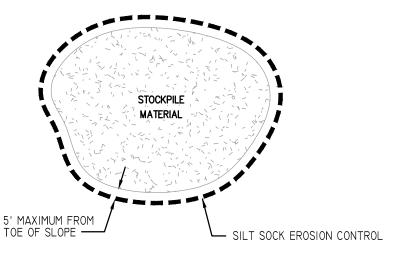
I. COMPOST SOCK SHALL BE INSTALLED PER MANUFACTURERS RECOMMENDATIONS. COMPOST SOCK SHALL BE A MINIMUM OF 8" IN DIAMETER.

2. COMPOST MATERIAL TO BE DISPERSED ON SITE, AS DETERMINED BY THE ENGINEER.

ID" BATTER -

- 3. WHEN PLACING COMPOST SOCK ON SLOPES, USE EROSION CONTROL BLANKET IF SPECIFIED ON PLANS.
- 4. ALWAYS INSTALL COMPOST SOCK PERPENDICULAR TO SLOPE AND ALONG CONTOUR LINES.
- 5. REMOVE SEDIMENT FROM THE UP SLOPE SIDE OF THE COMPOST SOCK WHEN ACCUMULATION HAS REACHED 1/2 OF THE EFFECTIVE HEIGHT OF THE COMPOST SOCK.

COMPOST FILTER SOCK DETAIL NOT TO SCALE



NOT TO SCALE

I. ALL HANDICAP PARKING AND SIGNALS SHALL BE IN

HANDICAP PAVEMENT MARKING

NOT TO SCALE

THE ARCHITECTURAL BARRIERS BOARD

CONFORMANCE WITH THE RULES AND REGULATIONS OF

COMPRISED OF THE FOLLOWING: STOCKPILE PROTECTION % BY WEIGHT CREEPING RED FESCUE ASTORIA BENTGRASS BIRDSFOOT TREEFOIL PERENNIAL RYEGRASS

THE ENGINEER.

APPLICATION RATE 100 LBS/ACRE

LIMING AND FERTILIZING AS REQUIRED TO COMPLIMENT OR UPGRADE EXISTING CONDITIONS.

9. THE CONTRACTOR MUST REPAIR AND/OR RESEED ANY AREAS THAT DO NOT DEVELOP WITHIN THE PERIOD OF ONE (I) YEAR, AND HE SHALL DO SO AT NO ADDITIONAL EXPENSE.

EROSION CONTROL & SOIL STABILIZATION PROGRAM:

2. ALL DISTURBED SLOPES EITHER NEWLY CREATED OR EXPOSED PRIOR TO OCTOBER 15, SHALL BE

3. TEMPORARY TREATMENTS SHALL CONSIST OF A HAY, STRAW, OR FIBER MULCH OR PROTECTIVE

5. ALL HAYBALES OR TEMPORARY PROTECTION SHALL REMAIN IN PLACE UNTIL AN ACCEPTABLE

6. THE TOPSOIL SHALL HAVE A SANDY LOAM TEXTURE RELATIVELY FREE OF SUBSOIL MATERIAL,

7. THE SEED MIX SHALL BE INOCULATED WITHIN TWENTY FOUR (24) HOURS, BEFORE MIXING AND

8. THE DESIGN MIX FOR TEMPORARY EROSION CONTROL AND SOIL STABILIZATION SHALL BE

SEEDED OR PROTECTED BY THAT DATE FOR ANY WORK COMPLETED DURING EACH CONSTRUCTION

COVERS SUCH AS A MAT OR FIBER LINING (BURLAP, JUTE, FIBERGLASS NETTING, EXCELSIOR

BLANKETS). THEY SHALL BE INCORPORATED INTO THE WORK AS WARRANTED OR AS ORDERED BY

I. DENUDED SLOPES SHALL NOT BE LEFT EXPOSED FOR EXCESSIVE PERIODS OF TIME.

4. HAY OR STRAW APPLICATIONS SHOULD BE IN THE AMOUNT OF 2000 LBS/ACRE.

STONES, ROOTS, LUMPS OF SOIL, TREE LIMBS, TRASH OR CONSTRUCTION DEBRIS.

STAND OF GRASS OR APPROVED GROUND COVER IS ESTABLISHED.

PLANTING, WITH APPROPRIATE INOCULUM FOR EACH VARIETY.

- 10. THE NORMAL ACCEPTABLE SEASONAL SEEDING DATES ARE APRIL IST THROUGH OCTOBER 15TH.
- II. STABILIZATION OF ONE FORM OR ANOTHER AS DESCRIBED ABOVE SHALL BE ACHIEVED WITHIN FIFTEEN (15) DAYS OF FINAL GRADING.
- 12. STOCKPILES OF TOPSOIL SHALL NOT BE LOCATED NEAR WATERWAYS OR FLOOD PLAINS. THEY SHALL HAVE SIDE SLOPES NO GREATER THAN THIRTY PERCENT (30%) AND STOCKPILES SHALL ALSO BE SEEDED AND/OR STABILIZED AND COMPLETELY ENCIRCLED WITH A CONTINUOUS LINE OF STAKED HAYBALES AND/OR SILT FENCE. (SEE DETAIL)
- 13. ON BOTH STEEP AND LONG SLOPES, CONSIDERATION SHOULD BE GIVEN TO "CRIMPING" OR "TRACKING" TO TACK DOWN MULCH APPLICATIONS.

SEDIMENTATION CONTROL PROGRAM:

- PRECAUTIONARY MEASURES SHALL BE TAKEN TO PREVENT ANY SEDIMENTS FROM ENTERING THE STATE HIGHWAY OR ADJOINING PROPERTIES AS APPROPRIATE.
- 2. BANKS OR SLOPES OVER 5% SHALL BE SEEDED AS SOON AS POSSIBLE AND SHALL BE PROTECTED WITH A HAY, STRAW OR FIBER MULCH.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING DRAINAGE AND RUNOFF FLOW DURING PERIODS OF RAINFALL.
- 4. SEDIMENTATION CONTROL DEVICES SHALL BE INSPECTED CLOSELY AND MAINTAINED ACCORDINGLY AFTER EACH RAINFALL EVENT.
- 5. CARE SHALL BE TAKEN SO AS NOT TO PLACE "REMOVED SEDIMENTS" WITHIN THE PATH OF EXISTING, NEWLY CREATED, OR PROPOSED WATERCOURSES OR THOSE AREAS SUBJECTED TO STORM WATER FLOW.
- 6. ADDITIONAL SILT SOCKS SHALL BE LOCATED AS APPROPRIATE OR AS SPECIFIED BY THE ENGINEER.

SEQUENCE OF LAND DISTURBANCE:

- I. SURVEY AND STAKE THE DRAINAGE STRUCTURES, LIMIT OF DISTURBANCE AND SEDIMENTATION
- 2. PLACE SEDIMENTATION BARRIERS AS SPECIFIED ON THE PLANS AND STAKED OUT IN THE FIELD. IN NO CASE IS THE LIMIT OF WORK TO EXTEND BEYOND THE SEDIMENTATION BARRIERS.
- 3. INSTALL PROTECTIVE MEASURES TO ADJACENT DRAINAGE STRUCTURES AS APPLICABLE (SILT
- SACS, SEDIMENT TRAPS, ETC.). 4. BEGIN GRADING AND DRAINAGE WORK (CLEARING AND GRUBBING, EXCAVATING AND GRADING, ETC.).
- TOP SOIL TO BE STRIPPED AND STOCKPILED IN APPROVED AREAS. THE STOCKPILES ARE TO BE PROTECTED BY A ROW OF SEDIMENTATION BARRIER AND COVERED OR TEMPORARILY SEEDED.
- 5. INSTALL DRAINAGE STRUCTURES IN ACCORDANCE WITH PLANS. SEDIMENT CONTROLS SHALL BE MAINTAINED AT THE BMP STRUCTURES UNTIL THE BINDER COURSE OF PAVEMENT IS INSTALLED AND DISTURBED AREAS ARE STABILIZED WITH VEGETATION.
- 6. COMPLETE SITE GRADING AND PAVE DRIVE AS APPLICABLE.
- 7. COMPLETE LANDSCAPING AND PERMANENT STABILIZATION. SWEEP THE ROADWAY AREAS TO REMOVE ALL SEDIMENTS AS APPLICABLE.
- 8. REMOVE ALL TEMPORARY SOIL EROSION AND SEDIMENTATION CONTROL MEASURES FOLLOWING VEGETATIVE ESTABLISHMENT OF ALL DISTURBED AREAS.

CONSTRUCTION ENTRANCE DETAIL

NOT TO SCALE

LOAM MOVED SHALL BE RETAINED AND DISTRIBUTED ON THE SITE IN ACCORDANCE WITH THE PLANS. STOCKPILED LOAM SHALL NOT BE MIXED WITH ANY SUBSOIL OR UNSUITABLE MATERIALS. NEW LOAM IF REQUIRED SHALL BE FERTILE, FRIABLE MEDIUM TEXTURED SANDY LOAM FREE OF STUMPS, STONES, ROOTS AND OTHER MATTER ONE INCH (I") OR GREATER IN DIAMETER. THE PH SHALL BE BETWEEN 5.5 AND 7.5.

- LAWN PREPARATION: ALL DEBRIS AND INORGANIC MATERIAL SHALL BE REMOVED FROM THE SUBGRADE. PRIOR TO THE SPREADING OF ANY LOAM, AREAS SHALL BE RESHAPED AND DRESSED WITH CLEAN LOAM AS REQUIRED TO OBTAIN A SMOOTH SURFACE. SUBGRADE TO BE SCARIFIED AND LOOSEN IN AREAS WHERE COMPACTION HAS OCCURRED. LOAM TO BE SPREAD TO A DEPTH OF SIX INCHES (6"). A STARTER FERTILIZER (10-20-10) AT A RATE OF 20LBS. PER 1000 SQUARE FEET AND LIME AT A RATE OF 40LBS. PER 1000 SQUARE FEET. THE LOAM SHALL BE ROLLED TO CREATE A SMOOTH SURFACE.
- SEEDING SHALL TAKE PLACE BETWEEN MARCH IS AND MAY 3I OR AUGUST IS AND OCTOBER 15. SEED SHALL BE PURE, LIVE, FRESH SEED FROM COMMERCIAL SOURCES AND LABELED IN ACCORDANCE WITH STATE AND FEDERAL REGULATIONS. THE SEED MIXTURE SHALL BE:

PRODUCTION TYPE HENREYS HARD FESCUE AZURE SHEEPS FESCUE AMBROSE CHEWINGS FESCUE CREEPING RED FESCUE

CIRCULAR CURB

5" - 17"

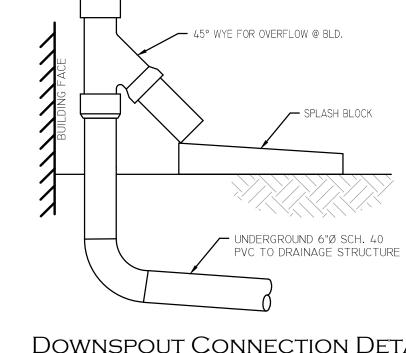
24.78% 24.78% 24.67% 24.63%

*INERT MATERIAL TO BE LESS THAN 2.5% MAX.

MINIMUM WIDTH OF

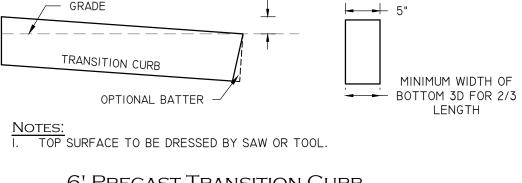
BOTTOM 3D FOR

2/3 LENGTH



DOWNSPOUT PER ARCH.

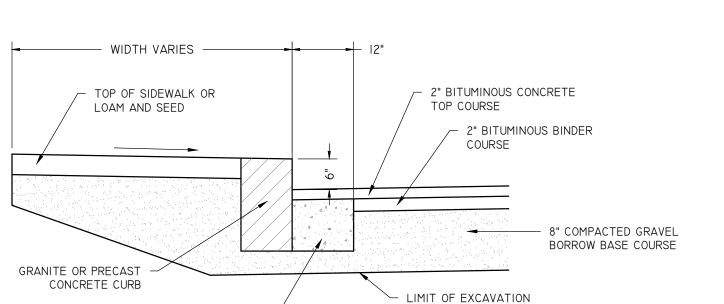
DOWNSPOUT CONNECTION DETAIL NOT TO SCALE



15"-17"

D" BATTER (OPTIONAL)

6' Precast Transition Curb NOT TO SCALE





CEMENT CONCRETE (SEE NOTE #2)

- 2. CEMENT CONCRETE THAT IS ACCEPTABLE TO THE DEPT. UNDER SECTION M4 OF THE 1995 STANDARD SPECIFICATIONS; ALL TEST REQUIREMENTS ARE WAIVED, BITUMINOUS CONCRETE IS NOT TO BE USED AS A SUBSTITUTE.
- 3. USE CEMENT CONCRETE ONLY WHEN BITUMINOUS BINDER COURSE HAS BEEN PLACED BEFORE EITHER TYPE OF VERTICAL CURB HAS BEEN INSTALLED.

METHOD OF SETTING VERTICAL CURB

NOT TO SCALE

4" WHITE 4" WHITE 4" WHITE STRIPE STRIPE SEE HANDICAP PAVEMENT MARKING ACCESSIBILITY DETAIL

WHERE STALLS ABUT SIDEWALK, PARKING SIGNS SHOULD BE PLACED AT BACK EDGE OF SIDEWALK.

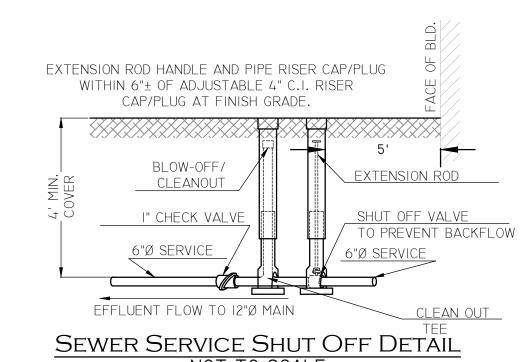
HANDICAP PARKING AND STANDARD STALLS NOT TO SCALE

- I" Ø HOLE TOP VIEW **END VIEW**

- THE TOP AND ALL EXPOSED FACE SURFACES TO I" BELOW GUTTER LINE SHALL HAVE A SPONGE FLOAT SURFACE ALL EXPOSED EDGES SHALL HAVE A 3/4" CHAMFER
- PRECAST CONCRETE CAR STOPS INCLUDE FURNISHING AND DRIVING 3/4"x 18" STEEL RODS.

PRECAST CEMENT CONCRETE CAR STOPS

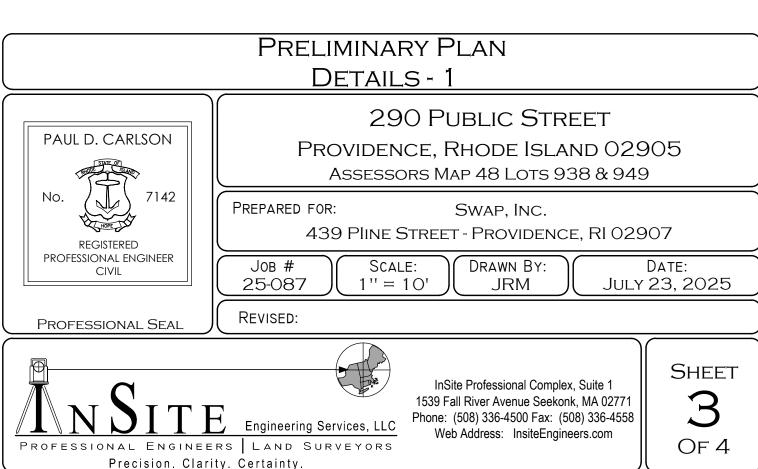
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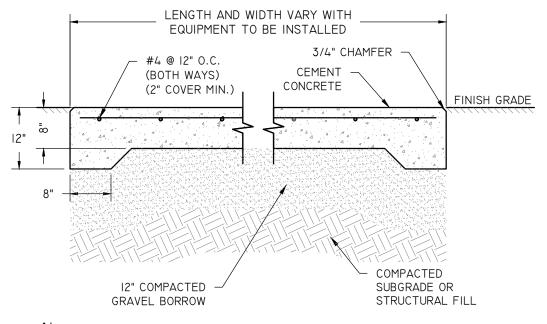
NOT TO SCALE

- SURFACE OF PAD TO MATCH ADJACENT BITUMINOUS SURFACE. CEMENT CONCRETE SHALL ATTAIN A COMPRESSIVE STRENGTH OF
- 4. FOR LOCATION OF PADS SEE LAYOUT PLAN.

NOT TO SCALE



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PRECAST CONCRETE CURB

NOT TO SCALE

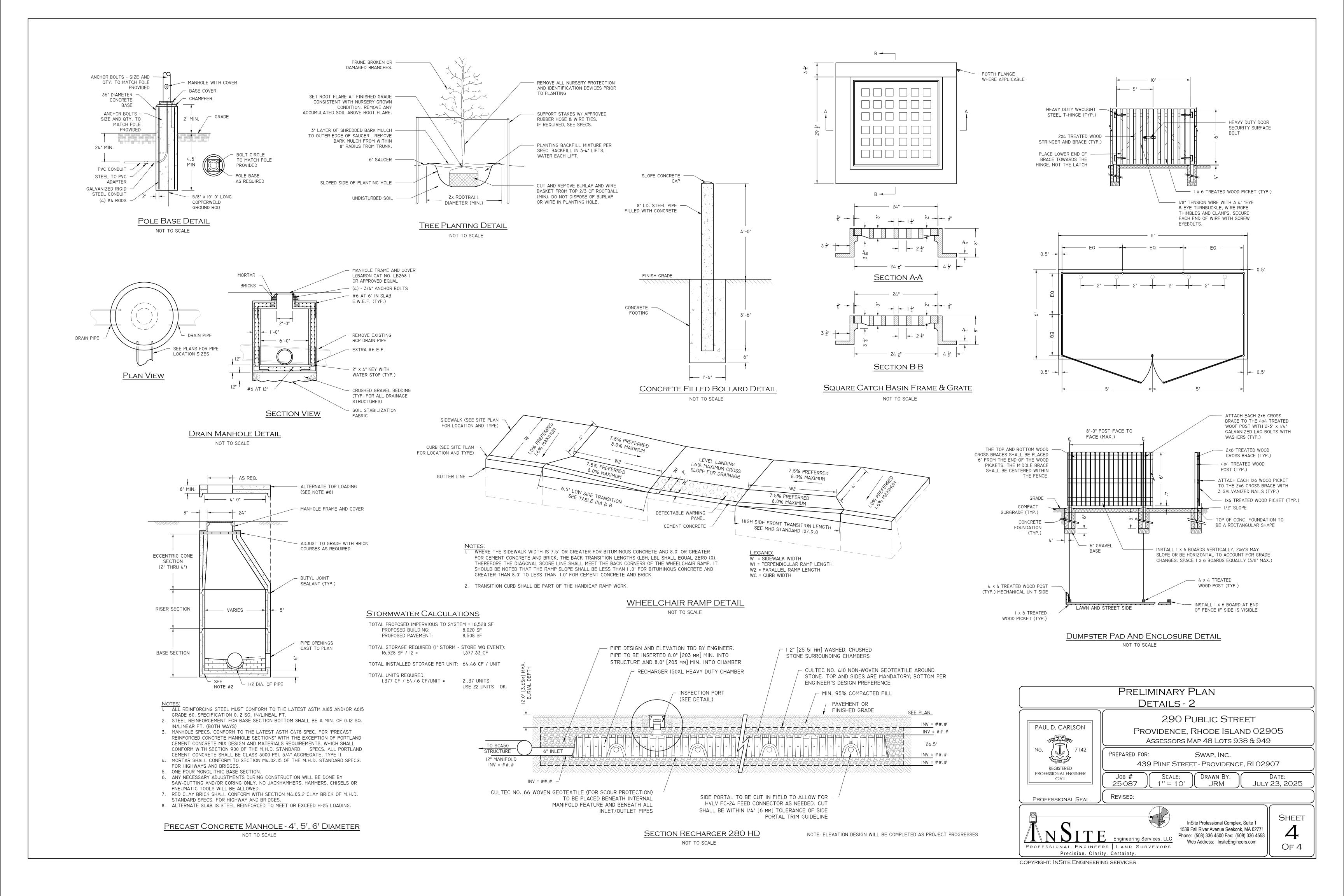
NOTES:

I. DIMENSIONS VARY

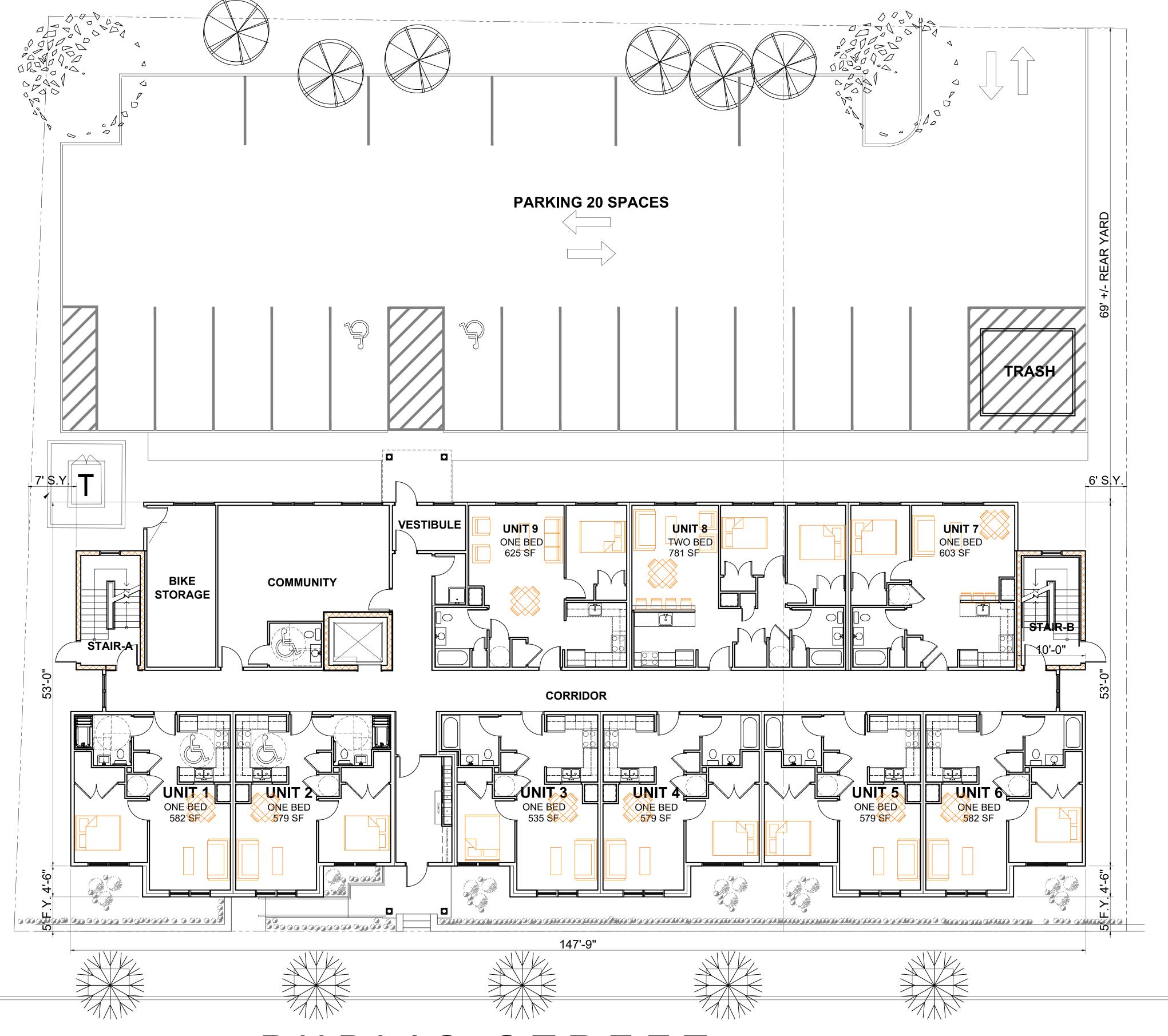
3,000 P.S.I. (28 DAYS).

5. FILLING OF THE SITE SHOULD BE ACCOMPLISHED WITH STRUCTURAL

CEMENT CONCRETE PAD



SARATOGA STREET



PUBLIC STREET

1 SITE / FIRST FLOOR PLAN
A101 1/8" = 1'-0"



810 EDDY STREET PROVIDENCE, RHODE ISLAND 02905

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ZONING DATA

TOTAL LOT AREA- 21,115 SQFT (MERGE LOTS 938 & 939)

R-P ZONE

MAX BLDG HGT. 45' NOT TO EXCEED 4 STORIES MAX BLDG COVERAGE- 55%

MAX IMPERVIOUS SURFACE COVERAGE FRONT YARD- 33%
MAX IMPERVIOUS SURFACE COVERAGE REAR YARD- 50%
TOTAL MAX IMPERVIOUS SURFACE COVERAGE- 65%
TOTAL MIN PERVIOUS SURFACE COVERAGE- 1,000 SF

FRONT SETBACK (SEC. 402.B) Averaging 8.68' +/- 5' SIDE SETBACK (10')
REAR SETBACK (30')
FRONT TRANSPARENCY 25%
PARKING REQUIREMENT 1:1 (39 SPACES PER 14-1)
(RELIEF SOUGHT UNDER SECTION 1904; E.; 1.; e.; f.)

CANOPY COVERAGE REQUIRED SECTION 425-LOT AREA = 21,115 S.F. 30 % COVERAGE = 6,335 S.F.

PROVIDE (7) LARGE TREES 1,000 S.F., SELECTED FROM THE PROVIDENCE TREE LIST.

BUILDING	TABULAT	ION	
FLOOR LEVEL	GROSS AREA	1 BEDROOM	2 BEDROOM
UNIT COUNT	-	26	13
FIRST FLOOR	8,020	8	1
SECOND FLOOR	8,020	6	4
THIRD FLOOR	8,020	6	4
FOURTH FLOOR	8,020	6	4
BASEMENT	4,295		-
TOTAL GROSS FLOOR AREA	36,375	-	-

(48'-8" PROPOSED)

(38% PROPOSED)

(32% PROPOSED)

(74% PROVIDED)

(79% PROVIDED)

(5' PROPOSED)

(26% PROVIDED)

(7' & 6' PROPOSED)

(69.92' PROPOSED)

(20 SPACES PROVIDED)

(4,434 SF PROVIDED)



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	project no.
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	7/22/2025
	scale

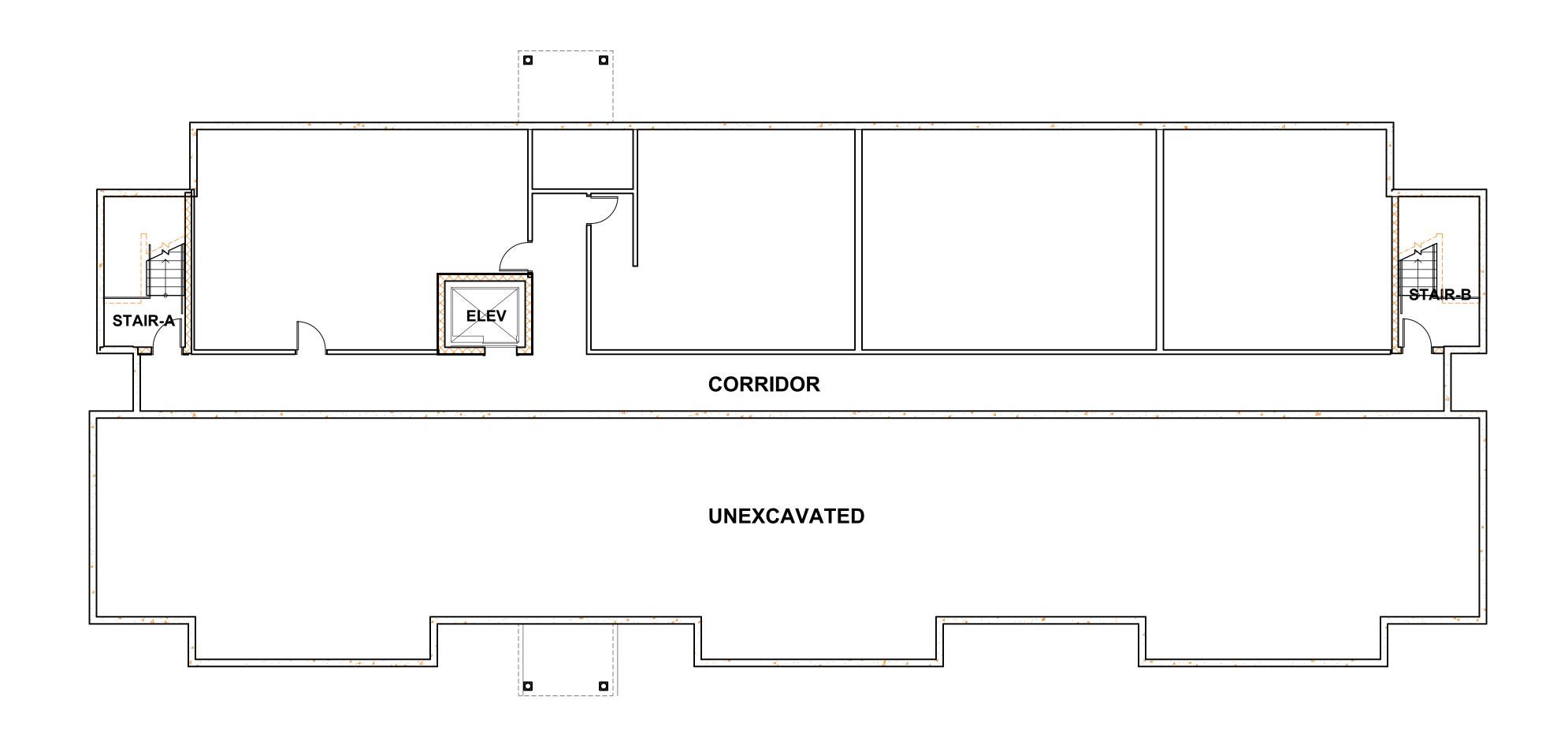
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SITE AND FIRST FLOOR PLAN

DRAWING NO.

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dpa design architects

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PROJECT

(48'-8" PROPOSED)

(38% PROPOSED)

(32% PROPOSED)

(74% PROVIDED)

(79% PROVIDED)

(5' PROPOSED)

(7' & 6' PROPOSED)

(69.92' PROPOSED)

(20 SPACES PROVIDED)

(26% PROVIDED)

(4,434 SF PROVIDED)



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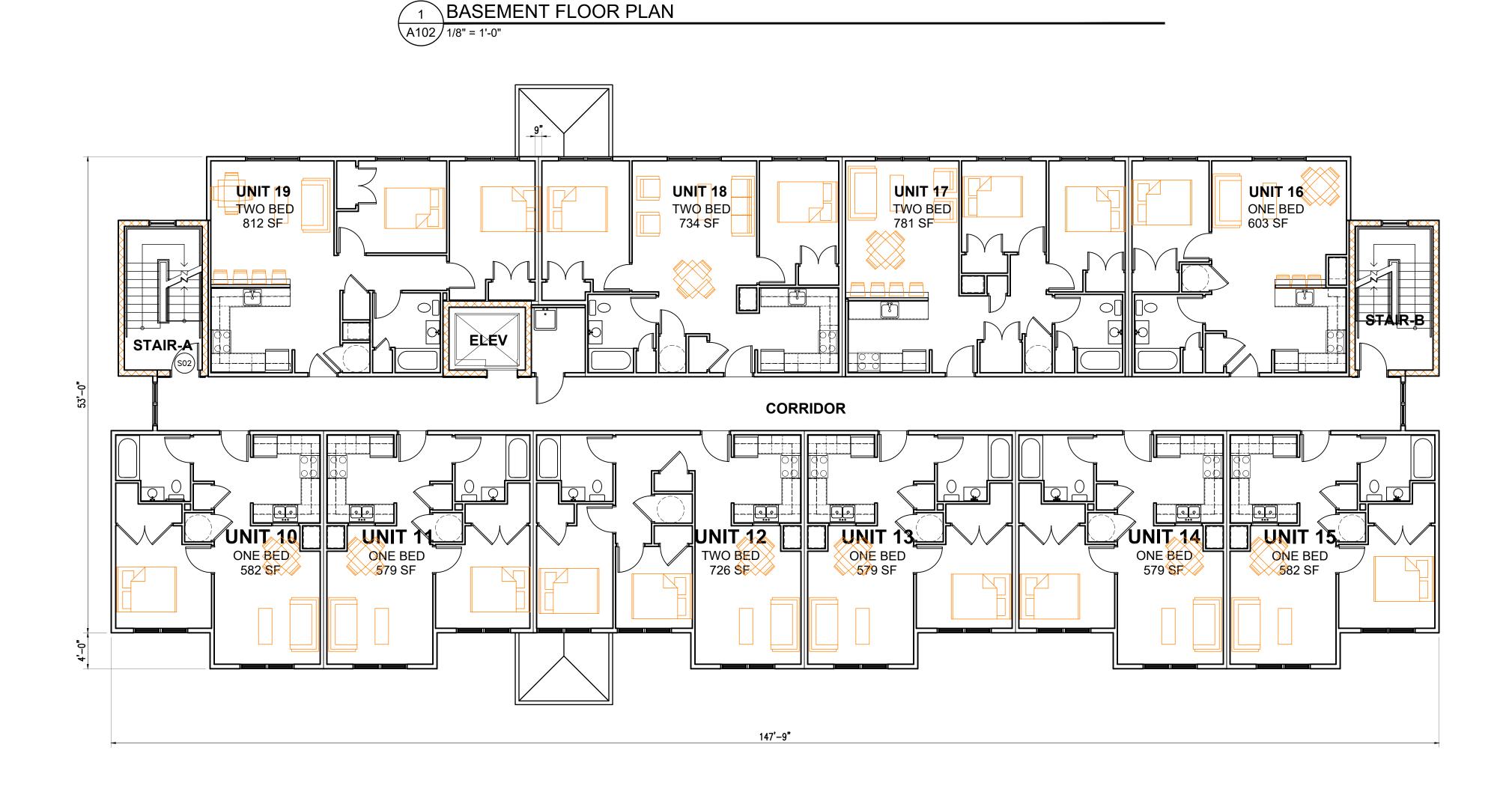
SHEET CONTENTS

BASEMENT, SECOND

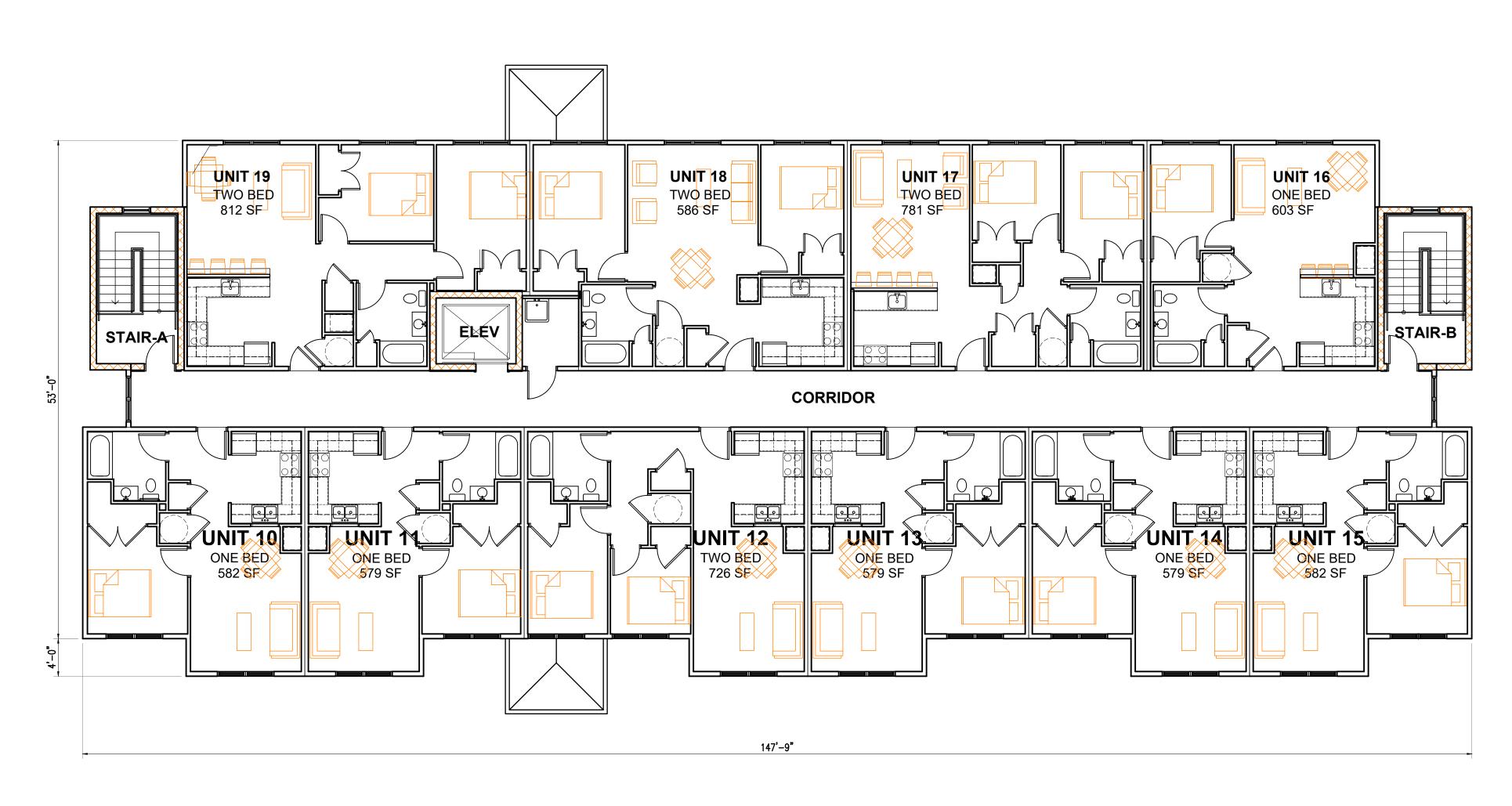
AND THIRD FLOOR PLANS

DRAWING NO.

AIO



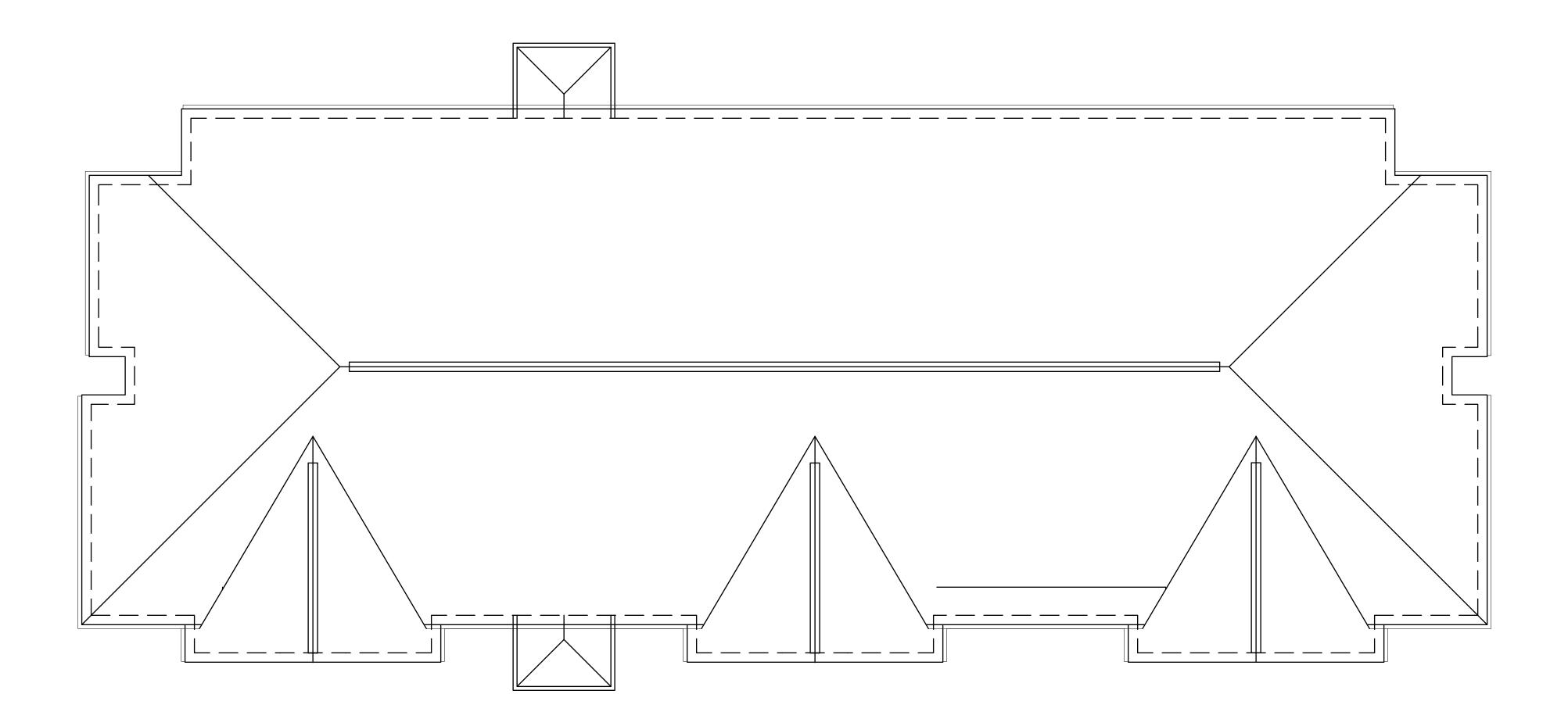
2 SECOND AND THIRD FLOOR PLAN
A102 1/8" = 1'-0"





2 ROOF PLAN

A103 1/8" = 1'-0"



ZONING DATA

TOTAL LOT AREA- 21,115 SQFT (MERGE LOTS 938 & 939)

R-P ZONE

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REAR SETBACK (30') FRONT TRANSPARENCY 25%

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BASEMENT	4,295	-	-
TOTAL GROSS FLOOR AREA	36,375	-	-



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PROJE

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(4,434 SF PROVIDED)



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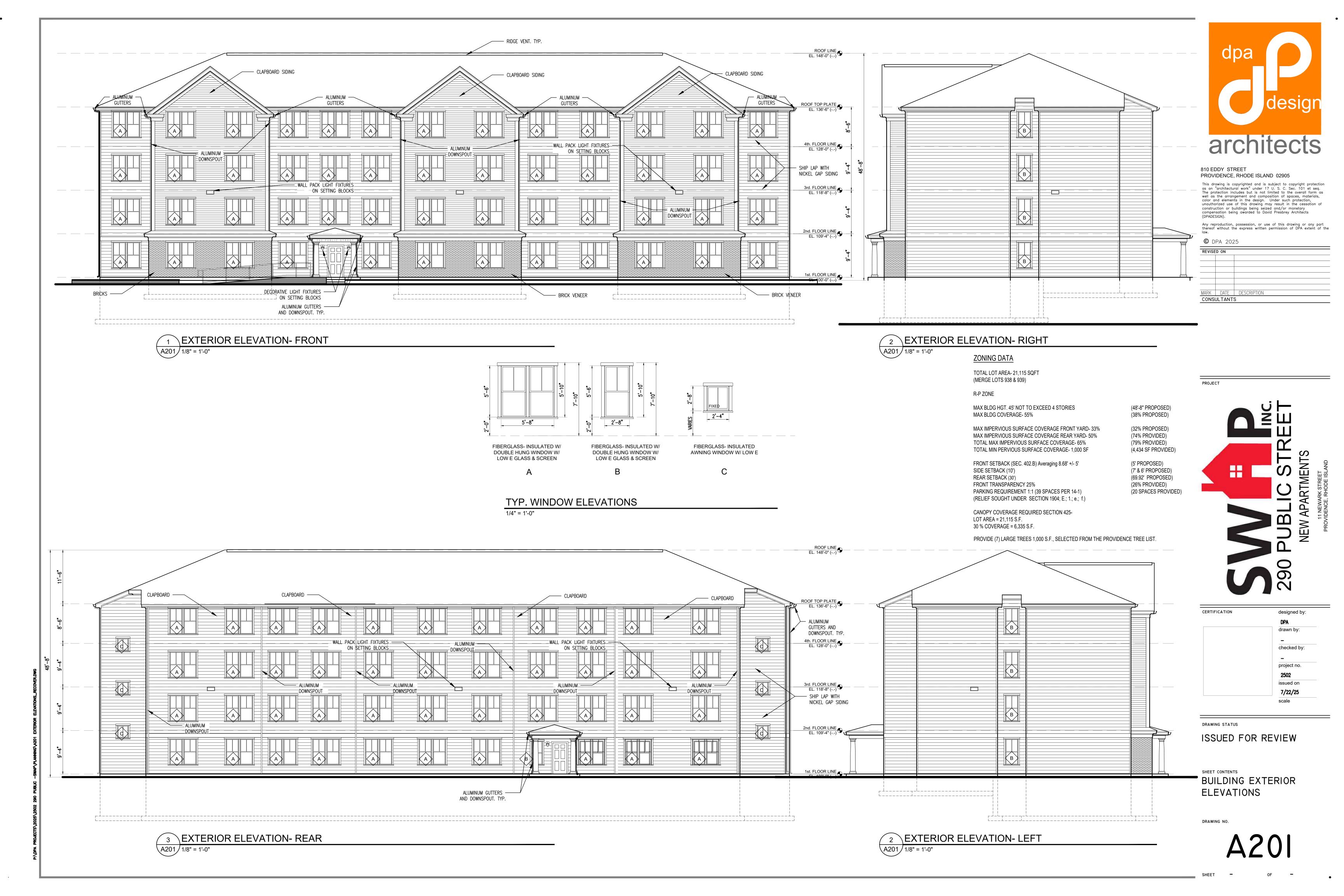
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FOURTH FLOOR AND ROOF PLAN

DRAWING NO.

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SED HEIGHT AT RIDGE OF HIPPED PROPOSED HEIGHT AT BAYS 45'-1

PUBLIC STREET ELEVATION



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STREET ELEVATIONS

SARATOGA STREET ELEVATION