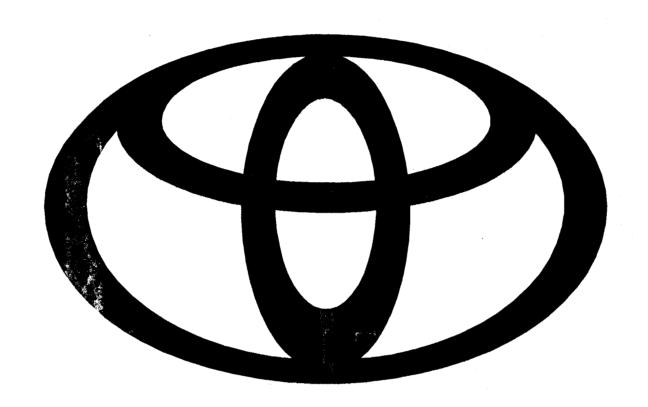
SITE PLAN

# PROPOSED SHOWROOM & SERVICE AREA EXPANSION

PREPARED FOR

## HURLBERT TOYOTA

58 & 60 PORTSMOUTH AVENUE STRATHAM, NEW HAMPSHIRE

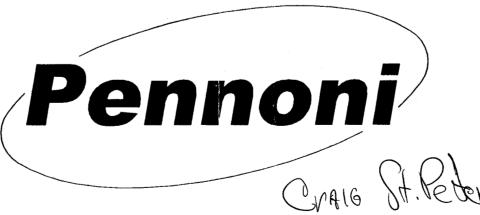


RECORD OWNER

## J.H. REALTY TRUST

P.O. BOX 672 STRATHAM, NEW HAMPSHIRE 03885

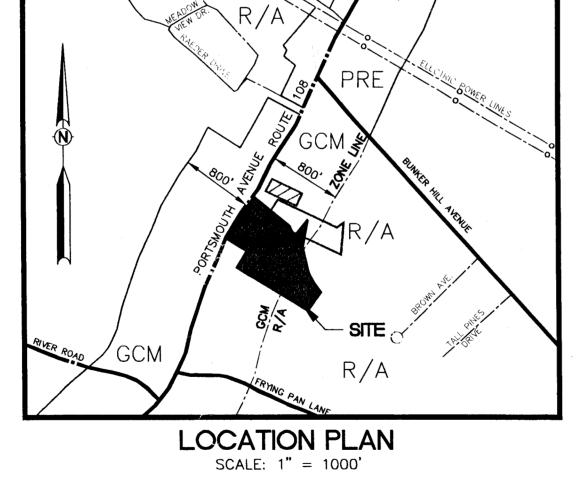
FEBRUARY 10, 2003



Pennoni Associates Inc. Consulting Engineers

> Concord, NH 03301-2319 Telephone: (603) 226-1950 Fax: (603) 226-3235





NOTE: THE SUBJECT PROPERTY DOES NOT LIE IN THE LIMITS OF THE 100 YEAR FLOOD ZONE.

The Concord Center, Suite 434, 10 Ferry Street

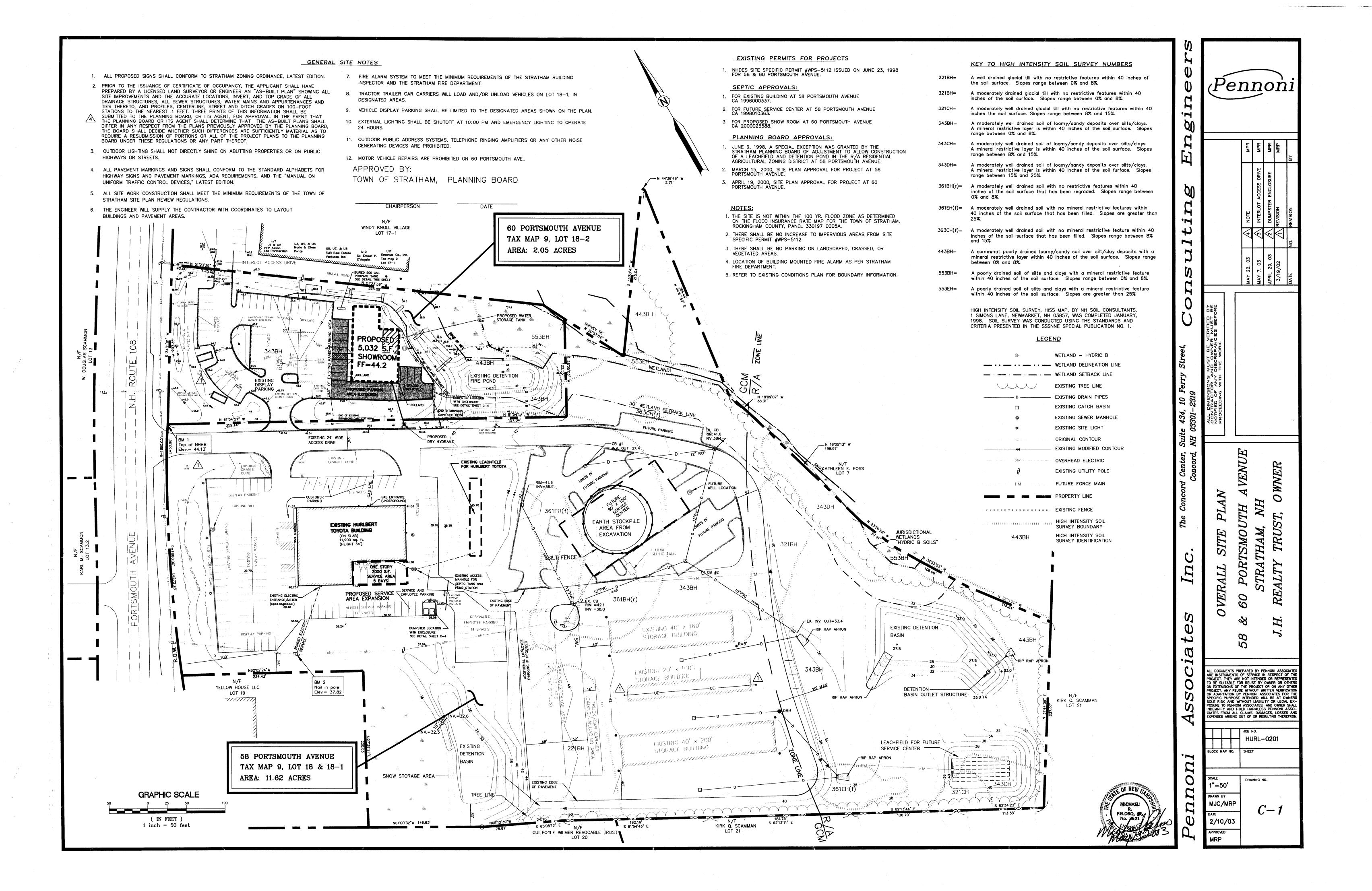
www.pennoni.com

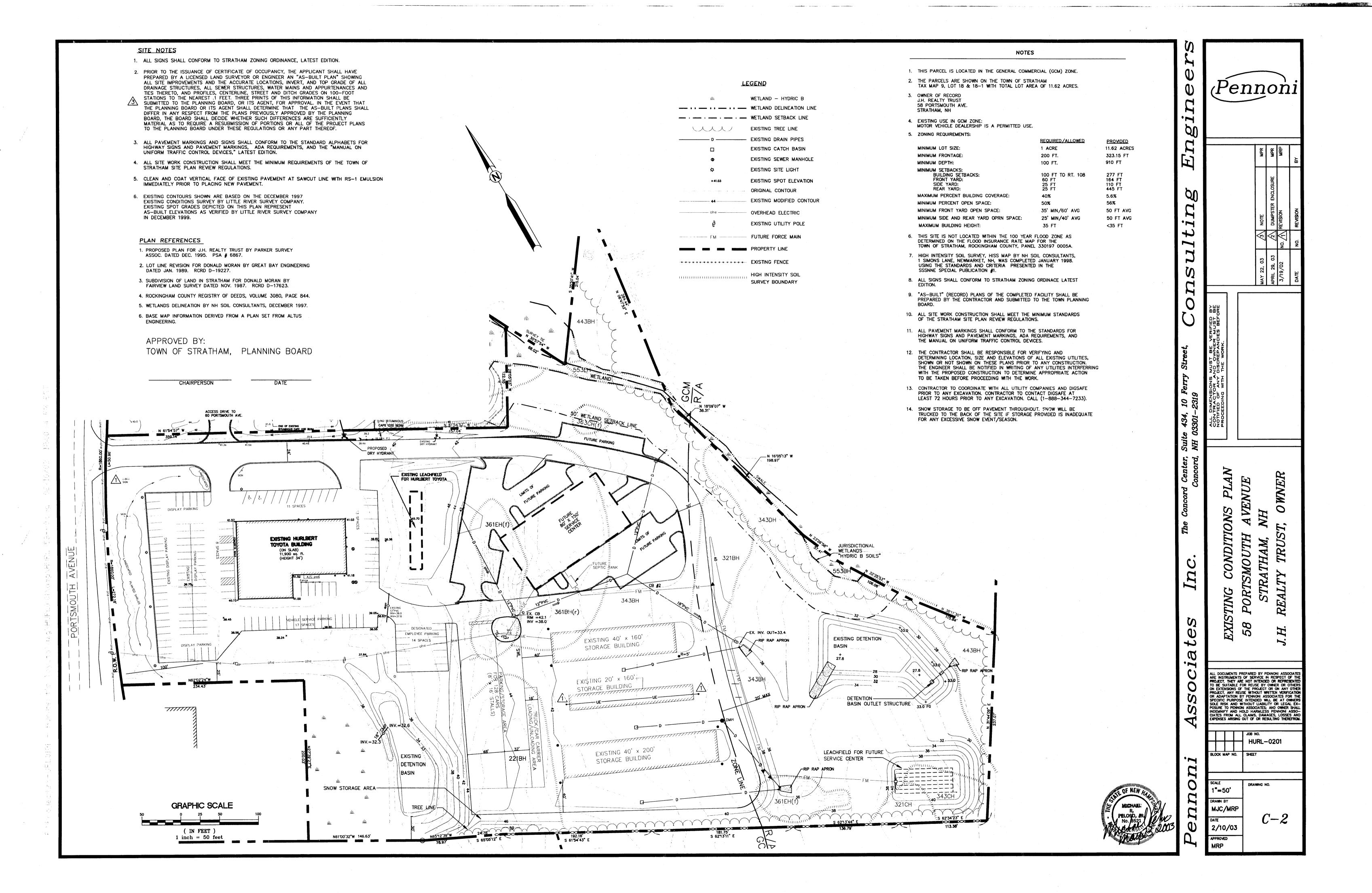
### INDEX OF PLANS

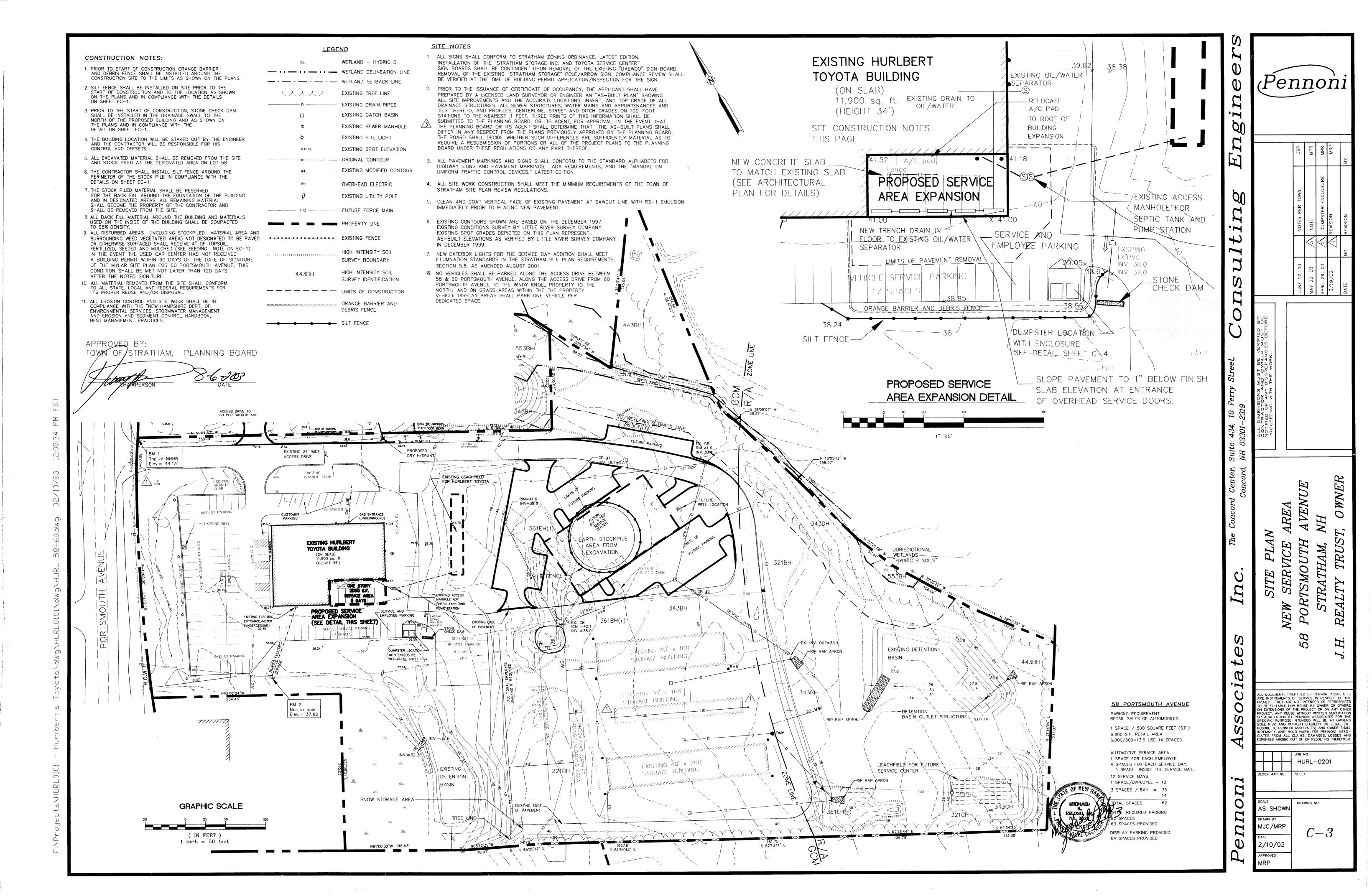
Sneet:	I itle:
C-1	Overall Site Plan, 58 & 60 Portsmouth Avenue
C-2	Existing Conditions Plan, 58 Portsmouth Avenue
C-3	Site Plan, New Service Area, 58 Portsmouth Avenue
C-4	Existing Conditions Plan, 60 Portsmouth Avenue
<i>C</i> -5	Site Plan, Automotive Show Room, 60 Portsmouth Avenu
FP-1	Fire Protection Water Storage Tank, Plan & Details
EC-1	Erosion Control Details
D-1	Miscellaneous Details
X-1	Landscape & Site Lighting Plan, 60 Portsmouth Avenue
A-1	Building Floor Plan, 58 Portsmouth Avenue
A-2	Building Elevation Plan, 58 Portsmouth Avenue
A-3	Building First Floor Plan, 60 Portsmouth Avenue
A-4	Building Second Floor Plan, 60 Portsmouth Avenue
A-5	Building Elevation Plan, 60 Portsmouth Avenue

NEURIVED MAY 2 3 2003

THE PART OF STRAINING







#### SITE NOTES PLAN REFERENCES 1. ALL SIGNS SHALL CONFORM TO STRATHAM ZONING ORDINANCE, LATEST EDITION. 1. PROPOSED PLAN FOR J. .H. REALTY TRUST BY PARKER SURVEY ASSOC. DATED DEC. 1995. PSA # 6867. 2. PRIOR TO THE ISSUANCE OF CERTIFICATE OF OCCUPANCY, THE APPLICANT SHALL HAVE PREPARED BY A LICENSED LAND SURVEYOR OR ENGINEER AN "AS-BUILT PLAN" SHOWING ALL SITE IMPROVEMENTS AND THE ACCURATE LOCATIONS, INVERT, AND TOP GRADE OF ALL DRAINAGE STRUCTURES, ALL SEWER STRUCTURES, WATER MAINS AND APPURTENANCES AND TIES THERETO, AND PROFILES, CENTERLINE, STREET AND DITCH GRADES ON 100—FOOT STATIONS TO THE BEAREST .1 FEET. THREE PRINTS OF THIS INFORMATION SHALL BE 2. LOT LINE REVISION FOR DONALD MORAN BY GREAT BAY ENGINEERING DATED JAN. 1989. RCRD D-19227. 3. SUBDIVISION OF LAND IN STRATHAM FOR DONALD MORAN BY FAIRVIEW LAND SURVEY DATED NOV. 1987. RCRD D-17623. SUBMITTED TO THE PLANNING BOARD, OR ITS AGENT, FOR APPROVAL. IN THE EVENT THAT THE PLANNING BOARD OR ITS AGENT SHALL DETERMINE THAT THE AS-BUILT PLANS SHALL 4. ROCKINGHAM COUNTY REGISTRY OF DEEDS, VOLUME 3080, PAGE 844. DIFFER IN ANY RESPECT FROM THE PLANS PREVIOUSLY APPROVED BY THE PLANNING BOARD, THE BOARD SHALL DECIDE WHETHER SUCH DIFFERENCES ARE SUFFICIENTLY MATERIAL AS TO 5. WETLANDS DELINEATION BY NH SOIL CONSULTANTS, DECEMBER 1997. REQUIRE A RESUBMISSION OF PORTIONS OR ALL OF THE PROJECT PLANS TO THE PLANNING BOARD UNDER THESE REGULATIONS OR ANY PART THEREOF. 6. BASE MAP INFORMATION DERIVED FROM A PLAN SET FROM ALTUS ENGINEERING. 3. ALL PAVEMENT MARKINGS AND SIGNS SHALL CONFORM TO THE STANDARD ALPHABETS FOR HIGHWAY SIGNS AND PAVEMENT MARKINGS, ADA REQUIREMENTS, AND THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES," LATEST EDITION. 4. ALL SITE WORK CONSTRUCTION SHALL MEET THE MINIMUM REQUIREMENTS OF THE TOWN OF STRATHAM SITE PLAN REVIEW REGULATIONS. 5. CLEAN AND COAT VERTICAL FACE OF EXISTING PAVEMENT AT SAWCUT LINE WITH RS-1 EMULSION IMMEDIATELY PRIOR TO PLACING NEW PAVEMENT. **LEGEND** 6. EXISTING CONTOURS SHOWN ARE BASED ON THE DECEMBER 1997 EXISTING CONDITIONS SURVEY BY LITTLE RIVER SURVEY COMPANY. WETLAND - HYDRIC B EXISTING SPOT GRADES DEPICTED ON THIS PLAN REPRESENT AS-BUILT ELEVATIONS AS VERIFIED BY LITTLE RIVER SURVEY COMPANY WETLAND DELINEATION LINE IN DECEMBER 1999. ---- WETLAND SETBACK LINE EXISTING TREE LINE 60 PORTSMOUTH AVENUE -- EXISTING DRAIN PIPES PARKING REQUIREMENTS AS REQUIRED BY THE EXISTING CATCH BASIN TOWN OF STRATHAM, NH EXISTING: 49 DISPLAY PARKING SPACES. EXISTING SEWER MANHOLE EXISTING SITE LIGHT APPROVED BY: EXTREME LIMIT OF PAVEMENT TOWN OF STRATHAM, PLANNING BOARD ORIGINAL CONTOUR CONTOURS FROM SITE WORK CHAIRPERSON SPOT ELEVATIONS FROM SITE WORK x 45.6 ohe OVERHEAD ELECTRIC EXISTING UTILITY POLE EXISTING FENCE WETLAND FLAG NUMBER HIGH INTENSITY SOIL SURVEY BOUNDARY ACCESS EASEMENT TO HIGH INTENSITY SOIL SURVEY IDENTIFICATION TAX MAP 9. LOT 17-1 RCRD VOL. 3439, PG. 36 Emanuel Co., Inc. Tax map 9 Dr. Ernest P. D'Angelo PROPOSED 108

EXISTING

N 61'54'57" W...

PARKING 42.75

5,032 S.F.

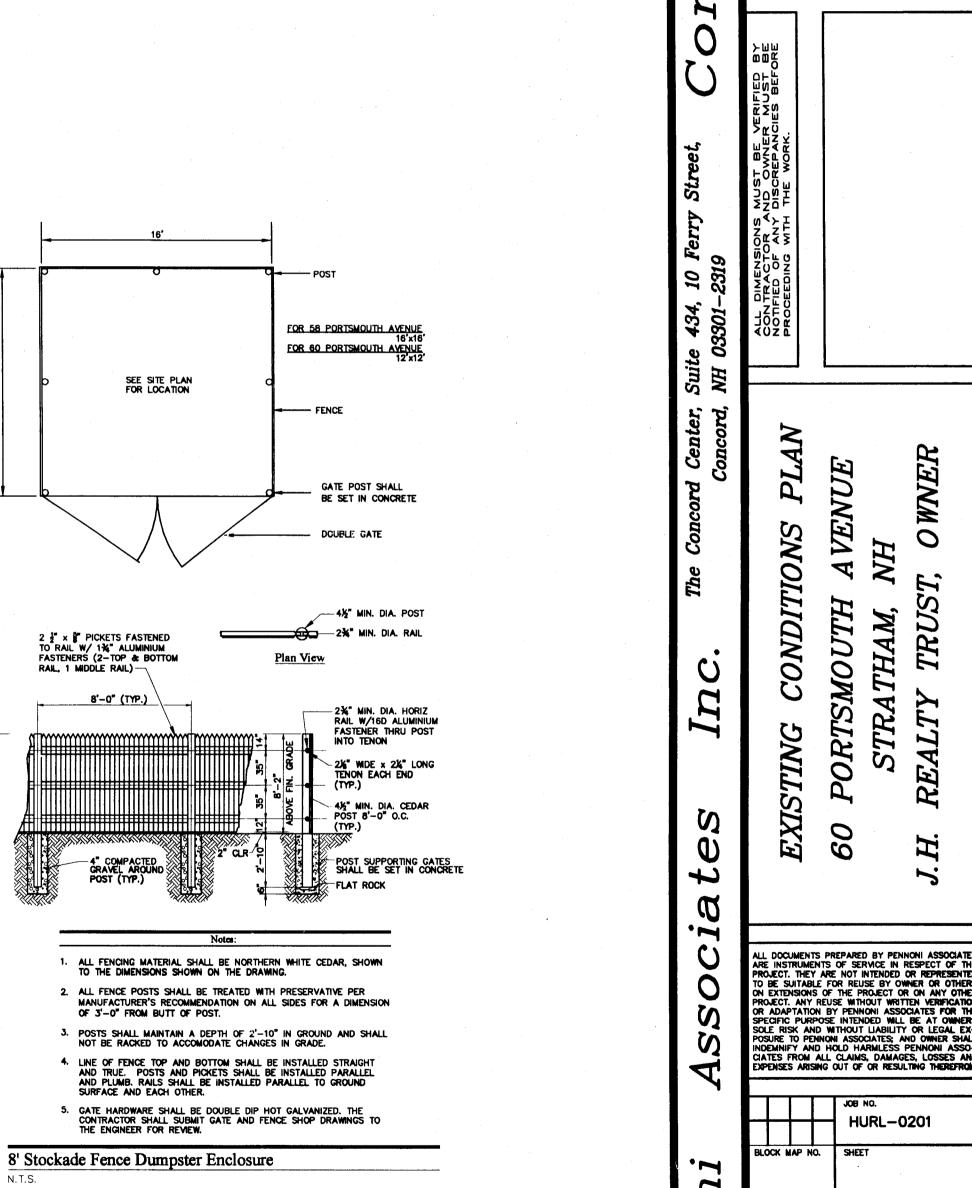
GRAPHIC SCALE

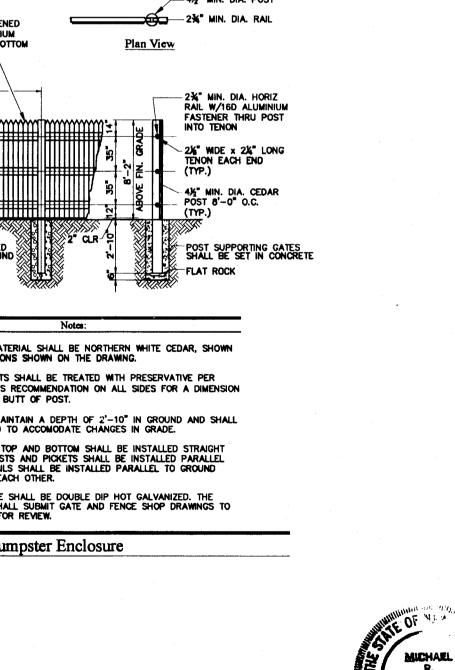
SHOWROOM

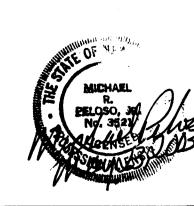
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ROUTE







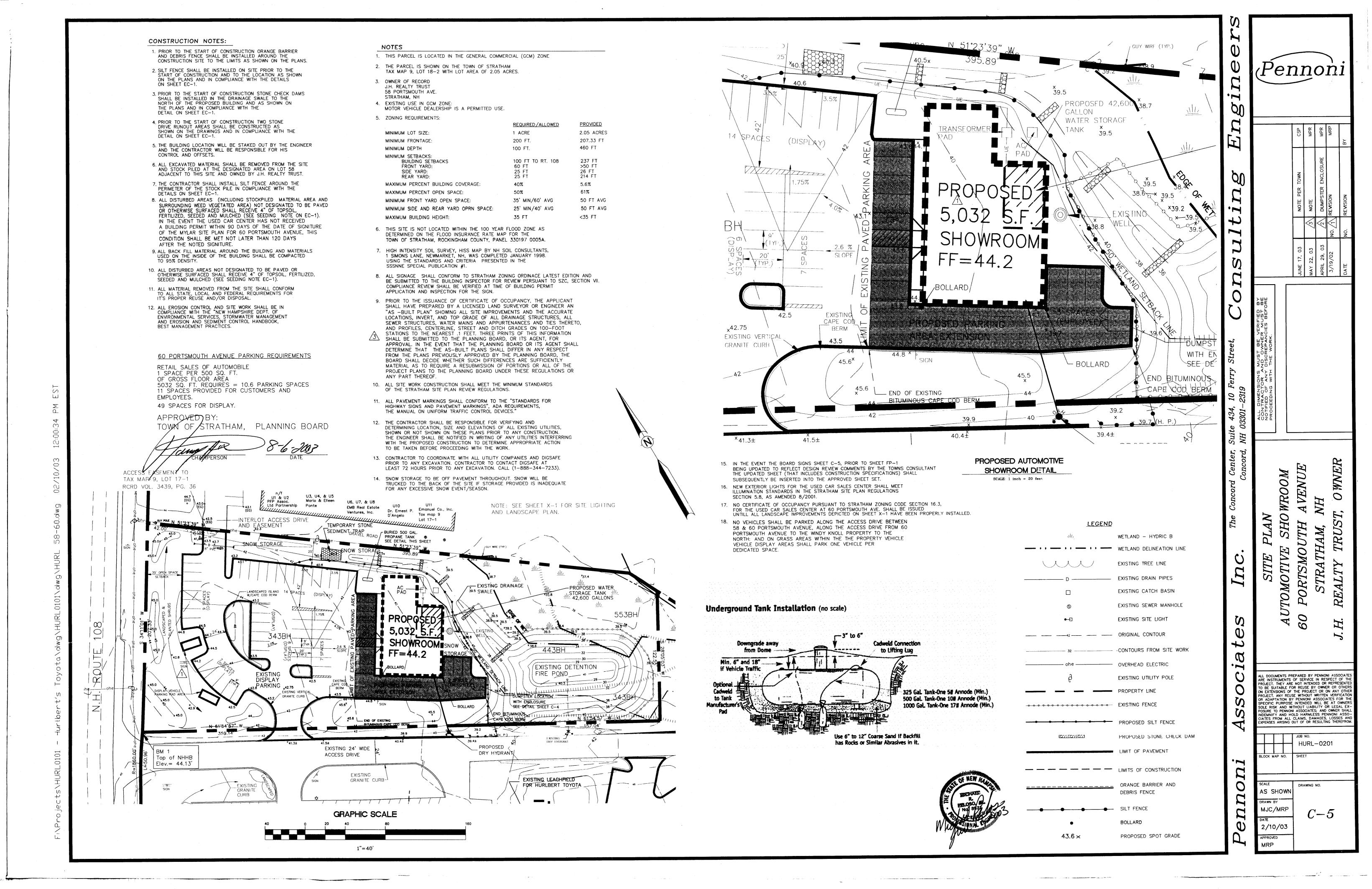
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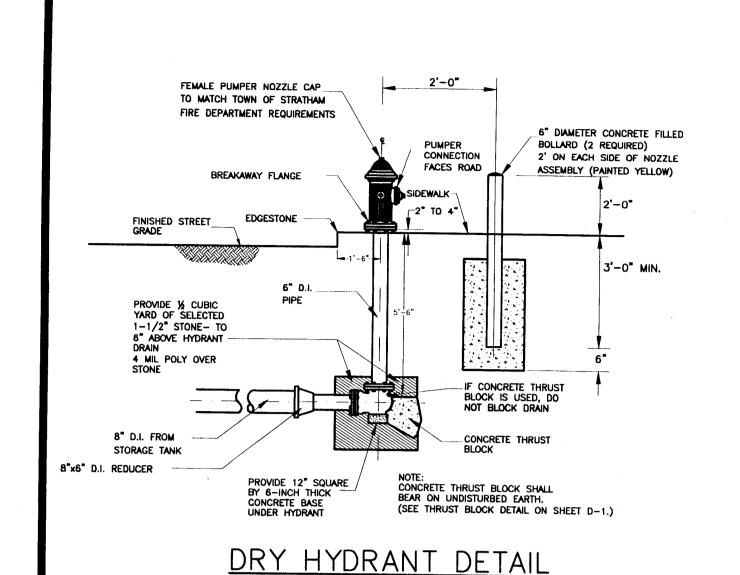
**PORTSMOUTH** 

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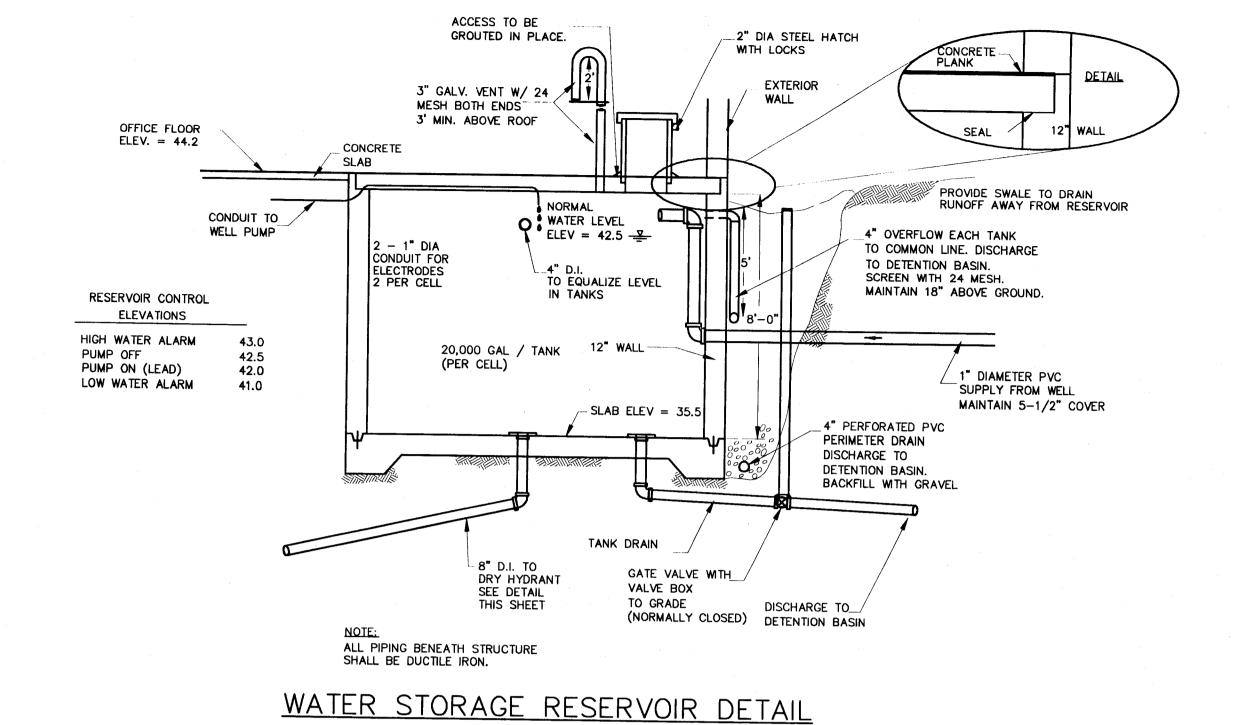
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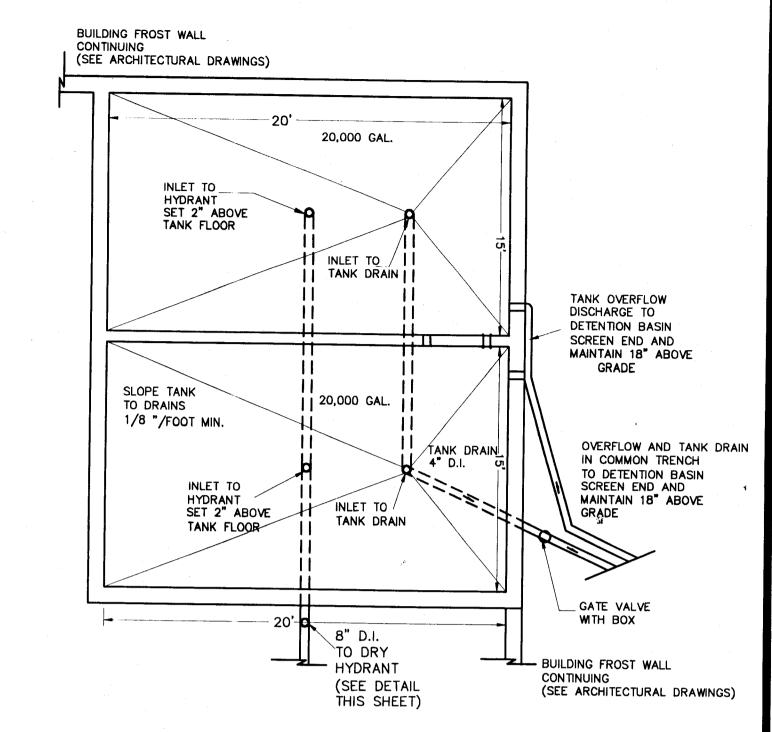




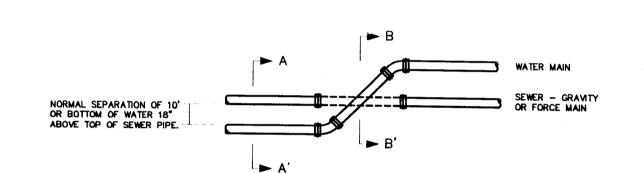
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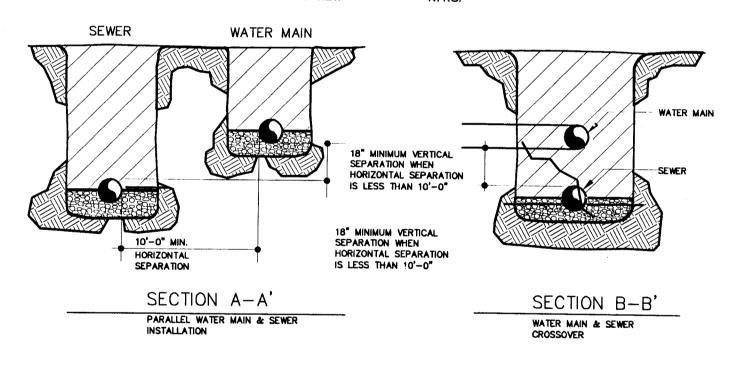
SECTION VIEW





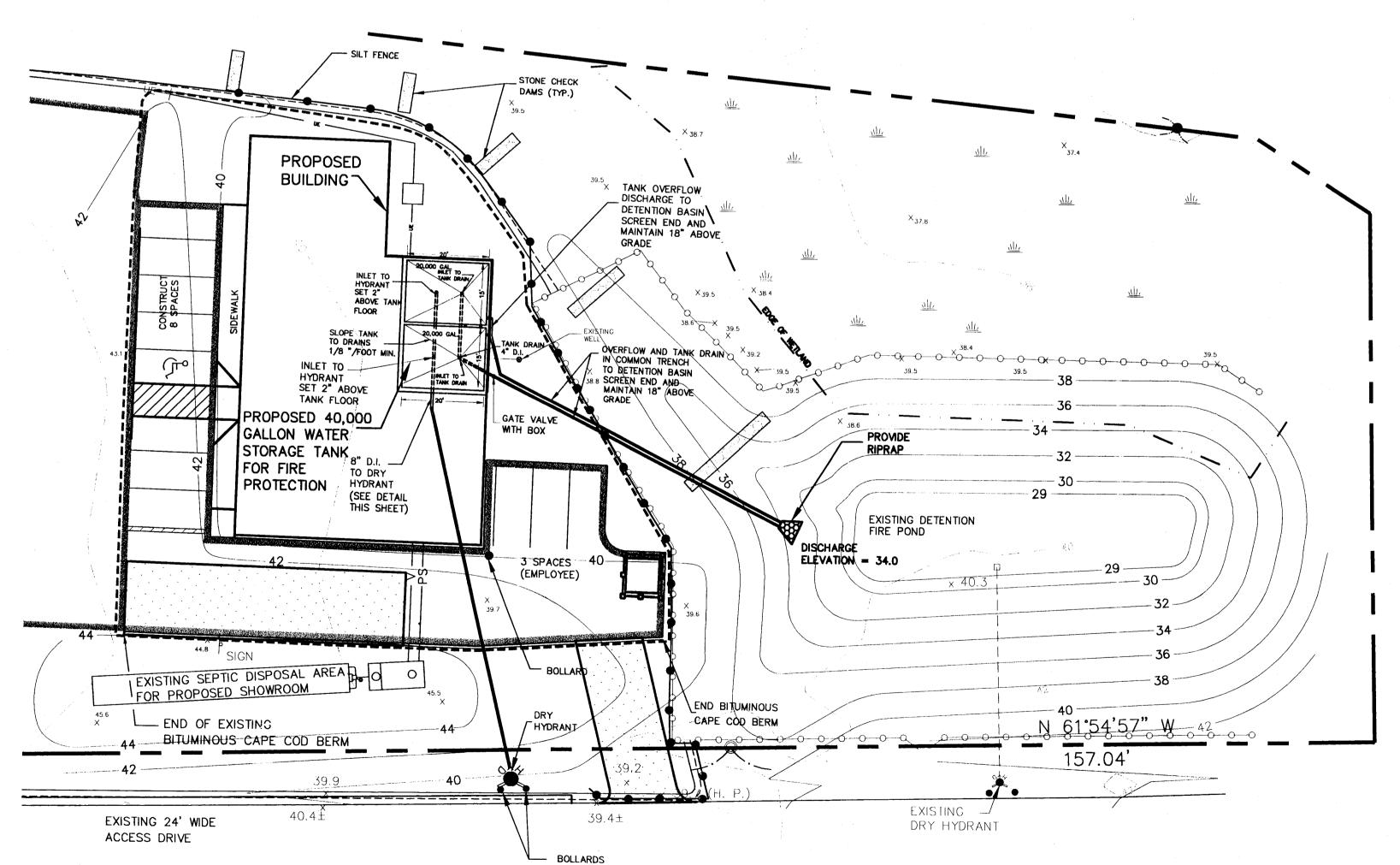


### WATER/SEWER SEPARATION DETAIL



#### NOTES:

- WHEN 10 FOOT HORIZONTAL SEPARATION CAN NOT BE MAINTAINED, WATER MAIN SHALL BE IN SEPARATE TRENCH OR ON UNDISTURBED EARTH SHELF IN SEWER TRENCH WITH BOTTOM OF WATER MAIN 18" ABOVE TOP OF SEWER.
- 2. WHERE 18" VERTICAL SEPARATION CAN NOT BE MAINTAINED. THE SEWER PIPE SHOWN BY DASHED LINES (SEE PLAN VIEW) SHALL BE CONSTRUCTED TO NORMAL WATER LINE STANDARDS. BEFORE BACKFILLING, THE SEWER CONSTRUCTED TO WATER LINE STANDARDS SHALL BE PRESSURE TESTED TO 50 PSI FOR 15 MINUTES WITH NO LEAKAGE.
- 3. WHERE SEWERS CROSS WATER MAINS AND IT IS IMPOSSIBLE TO MAINTAIN AT LEAST 18" VERTICAL SEPARATION BETWEEN THE BOTTOM OF THE WATER MAIN AND THE TOP OF THE SEWER, OR WHERE THE SEWER MUST BE LAID ABOVE THE WATER MAIN: (a) ONE FULL LENGTH OF SEWER PIPE MUST BE CENTERED ABOVE THE WATER MAIN WITH SEWER PIPE JOINTS AS FAR FROM WATER MAIN JOINTS AS POSSIBLE; (b) SEWER SHOWN BY DASHED LINES SHALL BE CONSTRUCTED TO NORMAL WATER LINE STANDARDS FOR A MINIMUM OF 20' EITHER SIDE OF THE CROSSING, OR TO A TOTAL OF 3 PIPE LENGTHS, WHICHEVER IS GREATER; (c) SEWER CONSTRUCTED TO WATER LINE STANDARDS SHALL BE PRESSURE TESTED TO MÁINTAIN 50 PSI FOR 15 MINUTES WITH NO LEAKAGE PRIOR TO BACKFILLING ONE FOOT
- 4. FORCE MAINS SHALL CROSS WATER MAINS AT OR NEAR RIGHT ANGLES WITH ONE FULL LENGTH OF WATER PIPE CENTERED ON THE FORCE MAIN SO THAT BOTH END JOINTS ARE AT MAXIMUM SEPARATION FROM THE FORCE MAIN.
- 5. ANY VARIATION FROM THESE METHODS MUST BE APPROVED BY THE ENGINEER.



SCALE: 1 inch = 20 feet



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Associates	ALL DOCUMENTS ARE INSTRUMENT PROJECT. THEY A TO BE SUITABLE ON EXTENSIONS OF PROJECT. ANY RE OR ADAPTATION SPECIFIC PURPO SOLE RICK AND POSURE TO PENN INDEMNIFY AND CIATES FROM AL EXPENSES ARISING
Pennoni	BLOCK MAP NO.  SCALE N.T.S.  DRAWN BY MJC/MRP  DATE 2/10/03  APPROVED MRP

Concord, 1111 COOOI 2010	ALL DIMENSIONS MUST BE CONTRACTOR AND OWNER NOTIFIED OF ANY DISCREPAN PROCEEDING WITH THE WORK					
	FIRE PROTECTION	WATER STORAGE TANK	PLAN & DETAILS	58 & 60 PORTSMOUTH AVENUE	STRATHAM, NH	J.H. REALTY TRUST, OWNER
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#### GENERAL NOTES

- 1. ADDITIONAL EROSION CONTROL MEASURES OR SILT BARRIERS TO BE PLACED AS SHOWN AND/OR DIRECTED BY THE PROJECT ENGINEER.
- 2. A COPY OF THE APPROVED EROSION CONTROL PLAN SHALL BE PRESENT ON THE SITE WHENEVER LAND DISTURBING ACTIVITY IS
- 3. CONSTRUCT SILT FENCE ALONG THE DOWNSTREAM SIDE OF ALL PROPOSED CUT AND FILL CONSTRUCTION.
- 4. THE LOCATION OF SOME OF THE EROSION CONTROL DEVICES MAY HAVE TO BE ALTERED FROM THAT SHOWN ON THE APPROVED PLANS IF DRAINAGE PATTERNS DURING CONSTRUCTION ARE DIFFERENT FROM THE FINAL PROPOSED DRAINAGE PATTERNS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCOMPLISH EROSION CONTROL FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION. ANY DIFFICULTY IN CONTROLLING EROSION DURING ANY PHASE OF CONST-RUCTION SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY.
- 5. CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL MEASURES UNTIL PERMANENT VEGETATION HAS BEEN ESTABLISHED. CONTRACTOR SHALL INSPECT EROSION CONTROL MEASURES AT THE END OF EACH WORKING DAY TO ENSURE MEASURES ARE FUNCTIONING PROPERLY.
- 6. THE CONTRACTOR SHALL REMOVE ACCUMULATED SILT WHEN THE SILT IS WITHIN 14" OF THE TOP OF THE SILT FENCE UTILIZED FOR EROSION CONTROL.
- 7. THE CONTRACTOR SHALL FURNISH AND MAINTAIN ALL NECESSARY BARRICADES AROUND THE WORK AND SHALL PROVIDE PROTECTION AGAINST WATER DAMAGE AND SOIL EROSION.
- 8. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PERFORM REQUIRED MAINTENANCE OF ALL EROSION AND SEDIMENT CONTROL DEVICES TO ENSURE THEIR FUNCTION AT ALL TIMES.
- 9. THE CONTRACTOR SHALL REMOVE FROM THE SITE, RECYCLE, OR DISPOSE OF ALL BUILDING MATERIAL AND WASTES IN ACCORDANCE WITH LOCAL AND STATE LAWS. THE CONTRACTOR SHALL NOT BURY, DUMP, OR DISCHARGE ANY BUILDING MATERIAL WASTES AT THE SITE.

#### MAINTENANCE

- 1. DURING THE LIFE OF THE PROJECT, ALL EROSION AND SEDIMENTATION CONTROL DEVICES MUST BE PROPERLY MAINTAINED. MAINTENANCE SHALL INCLUDE THE INSPECTION OF EROSION CONTROL FACILITIES AFTER EACH STORM EVENT AND ON A WEEKLY BASIS. IMMEDIATELY PERFORM CLEANOUT, REPAIR AND REPLACEMENT OF THE FACILITIES AS NEEDED. (REGRADE, RESEED AND MULCH WASHED OUT AREAS
- 2. SEEDED AREAS THAT HAVE WASHED AWAY SHALL BE FILLED AND GRADED, AS NECESSARY, AND THEN RESEEDED. A STRAW COVER SHALL BE APPLIED TO RETAIN THE SEED ALONG WITH AN ANCHORING METHOD DESCRIBED ON THE ATTACHED MULCH ANCHORING GUIDE, UNTIL IT HAS A CHANCE TO ROOT PROPERLY.

#### TEMPORARY EROSION AND SEDIMENTATION CONTROL

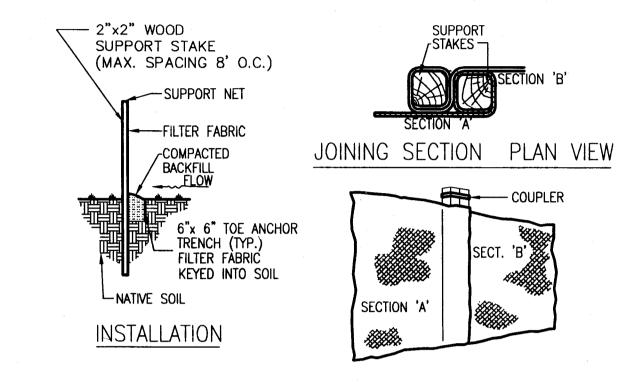
- 1. INLET PROTECTION SHALL BE APPLIED, AS DETAILED ON THE PLAN, TO EVERY INLET WHICH HAS BEEN CONSTRUCTED TO THE ROADWAY SUBBASE ELEVATION AND LIES OUTSIDE OF THE DRAINAGE AREA OF A SEDIMENT BASIN OR SEDIMENT TRAP.
- 2. SILT FENCES SHALL BE INSTALLED DOWNSLOPE OF ALL AREAS TO BE DISTURBED BEFORE ANY WORK BEGINS. SILT FENCE AND ROCK FILTERS SHALL BE INSTALLED AS NEAR AS POSSIBLE TO THE LOCATIONS SHOWN ON THE PLAN.
- 3. STOCKPILED TOPSOIL MOUNDS SHALL BE STABILIZED BY APPLYING TEMPORARY SEED AND A PERIMETER SILT FENCE SHALL BE INSTALLED AROUND EACH TEMPORARY STOCK PILE.
- ALL STONE RUNOUT AREAS (CONSTRUCTION ENTRANCES) SHALL BE INSTALLED AS NEAR AS POSSIBLE TO THE LOCATION SHOWN ON THE PLAN. PRIOR TO FINAL ROADWAY CONSTRUCTION, THE AGGREGATE SHALL BE REMOVED, AND THE ROADWAY PREPARED AND INSTALLED ACCORDING TO PLANS AND SPECIFICATIONS.

### UNFORESEEN EROSIVE CONDITIONS NOTES

- 1. SHOULD UNFORESEEN EROSIVE CONDITIONS DEVELOP DURING CONSTRUCTION, THE CONTRACTOR SHALL TAKE ACTION TO REMEDY SUCH CONDITIONS AND TO PREVENT DAMAGE TO ADJACENT PROPERTIES AS A RESULT OF INCREASED RUNOFF AND/OR SEDIMENT DISPLACEMENT.
- 2. PROTECTION TO EXISTING TREES AND SHRUBS SHALL BE TAKEN BY THE CONTRACTOR TO ELIMINATE UNNECESSARY DAMAGE.

#### SEQUENCE OF CONSTRUCTION

- ALL EARTH DISTURBANCE ACTIVITIES SHALL PROCEED IN ACCORDANCE WITH THE FOLLOWING SEQUENCE. EACH STAGE SHALL BE COMPLETED BEFORE ANY FOLLOWING STAGE IS INITIATED. CLEARING AND GRUBBING SHALL BE LIMITED ONLY TO THOSE AREAS DESCRIBED IN EACH STAGE.
- 2. CONSTRUCTION WILL BEGIN UPON RECEIPT OF ALL REQUIRED PERMITS.
- 3. PRIOR TO PROCEEDING WITH CONSTRUCTION, THE CONTRACTOR SHALL CONFIRM LOCATION AND
- ELEVATION OF EXISTING UTILITIES. MAINTAIN AND PROTECT EXISTING UTILITIES TO REMAIN. 4. THE CONTRACTOR SHALL CONTACT DIG SAFE 72 HOURS PRIOR TO THE START OF WORK.
- 5. INSTALL ROCK CONSTRUCTION ENTRANCES AND DELINEATE LIMIT OF DISTURBANCE AS SHOWN ON THIS DRAWING WITH ORANGE SAFETY FENCE.
- 6. INSTALL SILT FENCE AS SHOWN ON THIS PLAN. MAINTAIN SILT FENCE
- AFTER EVERY STORM AND REPAIR AS NEEDED. 7. INSTALL TEMPORARY SEDIMENT TRAP.
- 9. EXCAVATE AND INSTALL UNDERGROUND UTILITIES.
- 10. CONTRACTOR SHALL EXCAVATE ONLY ENOUGH TRENCH WHICH PIPE CAN BE INSTALLED AND TRENCH BACK FILLED BY THE END OF EACH WORK DAY.
- 11. UPON COMPLETION OF EACH AREA, GRADE DISTURBED AREAS,
- STABILIZE WITH PERMANENT PAVING OR PERMANENT STABILIZATION. 12. INSTALL PAVEMENT AND CURBS AND SIDEWALKS.
- 13. COMPLETE BUILDING CONSTRUCTION, FINAL GRADE, AND STABILIZATION
- 14. REMOVE SILT FENCE ONCE THE BUILDING CONSTRUCTION IS COMPLETE AND THE AREA IS STABILIZED WITH PAVING OR GRASS.



FILTER FABRIC FENCE - 18" HGT.

N.T.S.

#### MULCH ANCHORING GUIDE

SEEDING NOTES

SEED MIXTURE:

AND WORK LIGHTLY INTO SOIL WITH SEED.

INSTALL EROSION/SEED BLANKET WHERE NEEDED.

40% KENTUCKY BLUEGRASS

20% PERENNIAL RYEGRASS

100% @ 4 LBS. 1,000 S.F.

4. WATER AND MAINTAIN ALL LAWN AREAS.

40% TALL FESCUE

Anchoring Method or Material Mulch Netting

Kind of Mulch to be Anchored

Hay or Straw

1. SPREAD AND FINE GRADE 4" TOPSOIL ON ALL AREAS TO BE PERMANENTLY SEEDED.

BEFORE SEEDING, APPLY GROUND LIMESTONE AT THE RATE OF 50 LBS. PER

5. RESEED BARE OR THIN AREAS AS DIRECTED BY THE LANDSCAPE ARCHITECT.

1,000 S.F. AND BASIC FERTILIZER (10-10-10) AT THE RATE OF 25 LBS. PER 1.000 S.F AND WORK INTO THE TOP 4" OF SOIL. AT THE TIME OF PERMANENT

SEEDING APPLY STARTER FERTILIZER (10-5-5) AT RATE OF 25 LBS. PER 1,000 S.F.

How to Apply

Staple Anti-Wash/Geojute netting to soil surface according to manufacturer's recommendations.

#### Manufacturer

BELTON INDUSTRIES INC. ATLANTA GEORGIA 30350 1 (800) 225-4099 OR APPROVED EQUAL

8613 ROSWELL ROAD, SUITE 200

## \_\_\_2"x4" STAKE, TYP. TEMPORARY PLASTIC . MESH FENCING - EXISTING GRADE ORANGE CONSTRUCTION FENCE

N.T.S.

AASHTO #1 STONE

PROVIDE APPROPRIATE TRANSITION BETWEEN

STABILIZED CONSTRUCTION ENTRANCE AND -

AASHTO #1 STONE, 8" MIN. THK.

**PROFILE** 

STONE RUNOUT AREA

N.T.S.

THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL

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

PUBLIC RIGHT-OF-WAY.

CONSTRUCTION SPECIFICATIONS

driven through the bale.

1. Bales shall be either wire-bound or string -tied with the bindings oriented around the sides rather than over and under the bales. 2. Bales shall be placed lengthwise in a single row surrounding the inlet, with the ends

-EXISTING---

EXISTING -

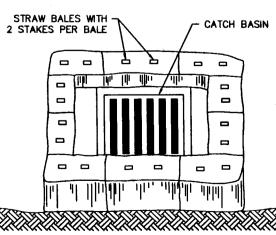
GROUND

GROUND

of adjacent bales pressed together. 3. The filter barrier shall be entrenched and backfilled. A trench shall be excavated around the inlet the width of the bale to minimum depth of 4 inches. After the bales are staked, the excavated soil shall be backfilled and compacted against the filter barrier.

4. Each bale shall be securely anchored and held in place by at least two stakes or rebars

- 5. Loose straw shall be wedged between bales to prevent water from entering between bales. 6. The structure shall be inspected after each rain and repairs made as needed. 7. Sediment shall be removed and the trap restored to its original dimensions when the sediment has accumulated to 1/2 the design depth of the trap. Removed sediment shall be
- deposited in a suitable area and in such a manner that it will not erode. 8. Structures shall be removed and the area stabilized when the remaining drainage area has been properly stabilized.



EXISTING

EXISTING

TRAVELWAY

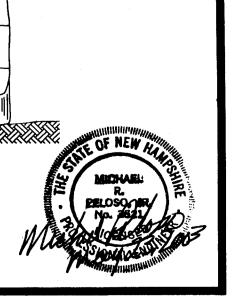
BY FIELD ENGINEER.

CONSTRUCTION ENTRANCE

GEOTEXTILE FABRIC AS DIRECTED

TRAVELWAY

STRAW BALE INLET PROTECTION NOT TO SCALE

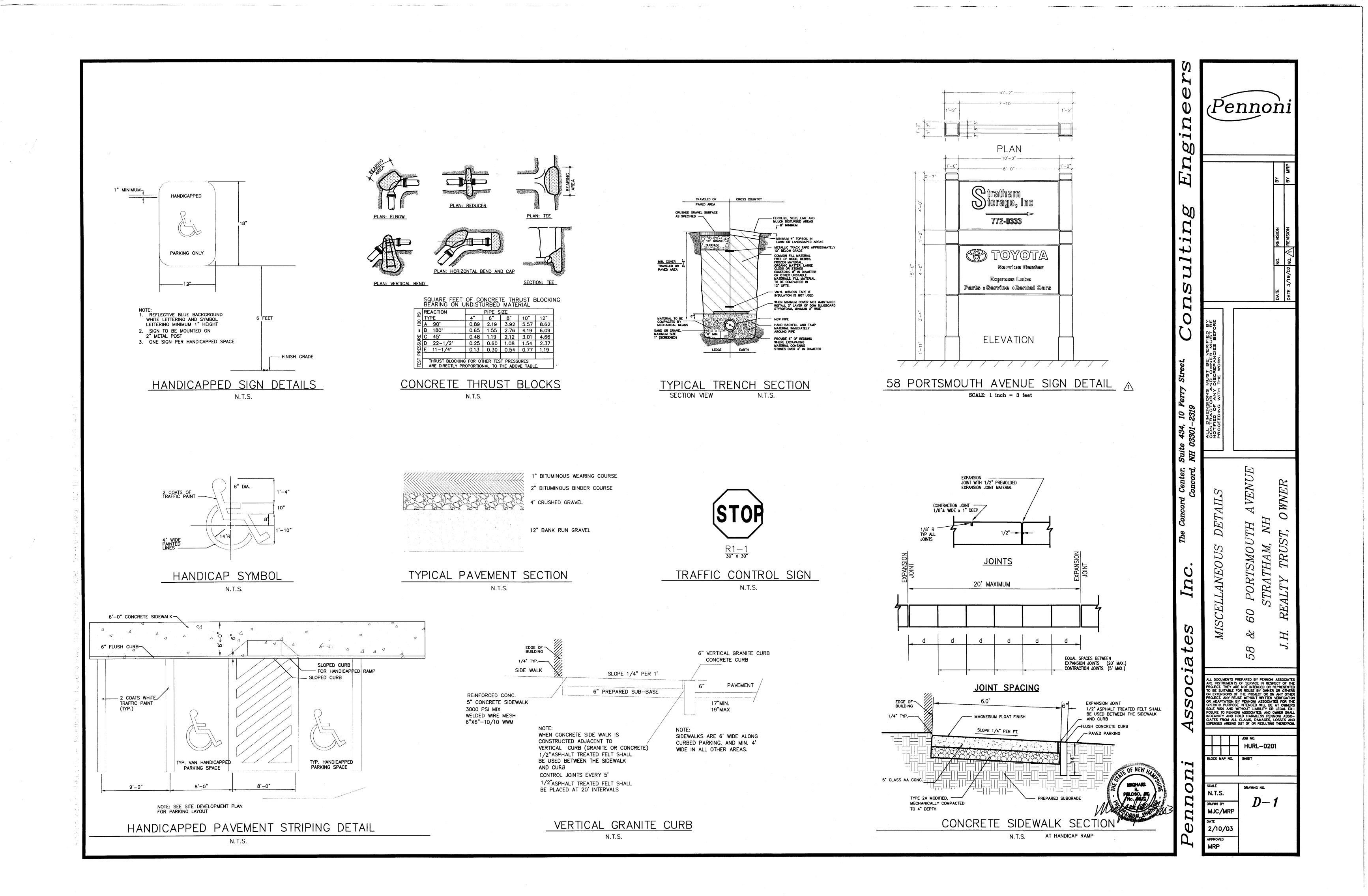


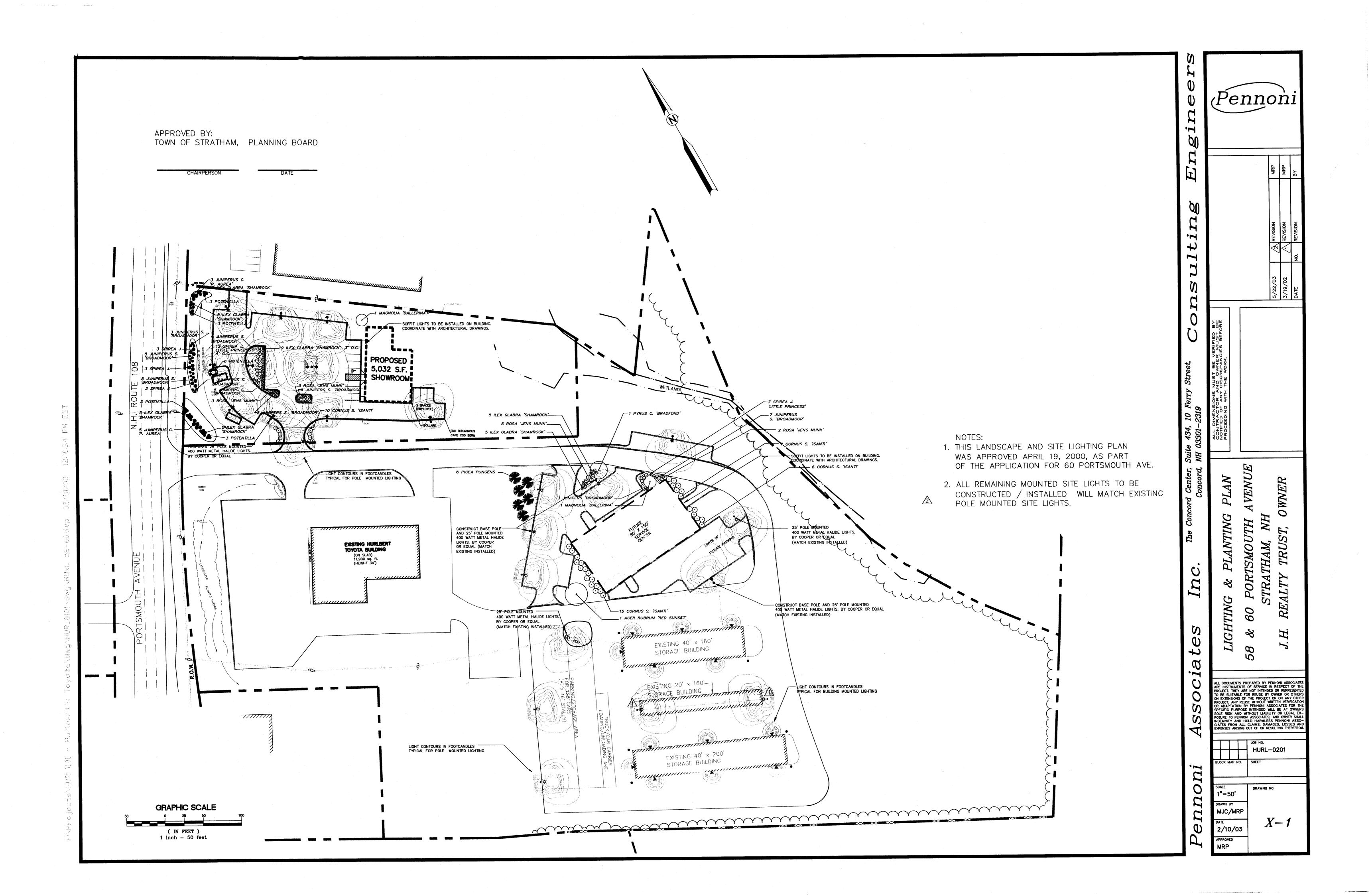
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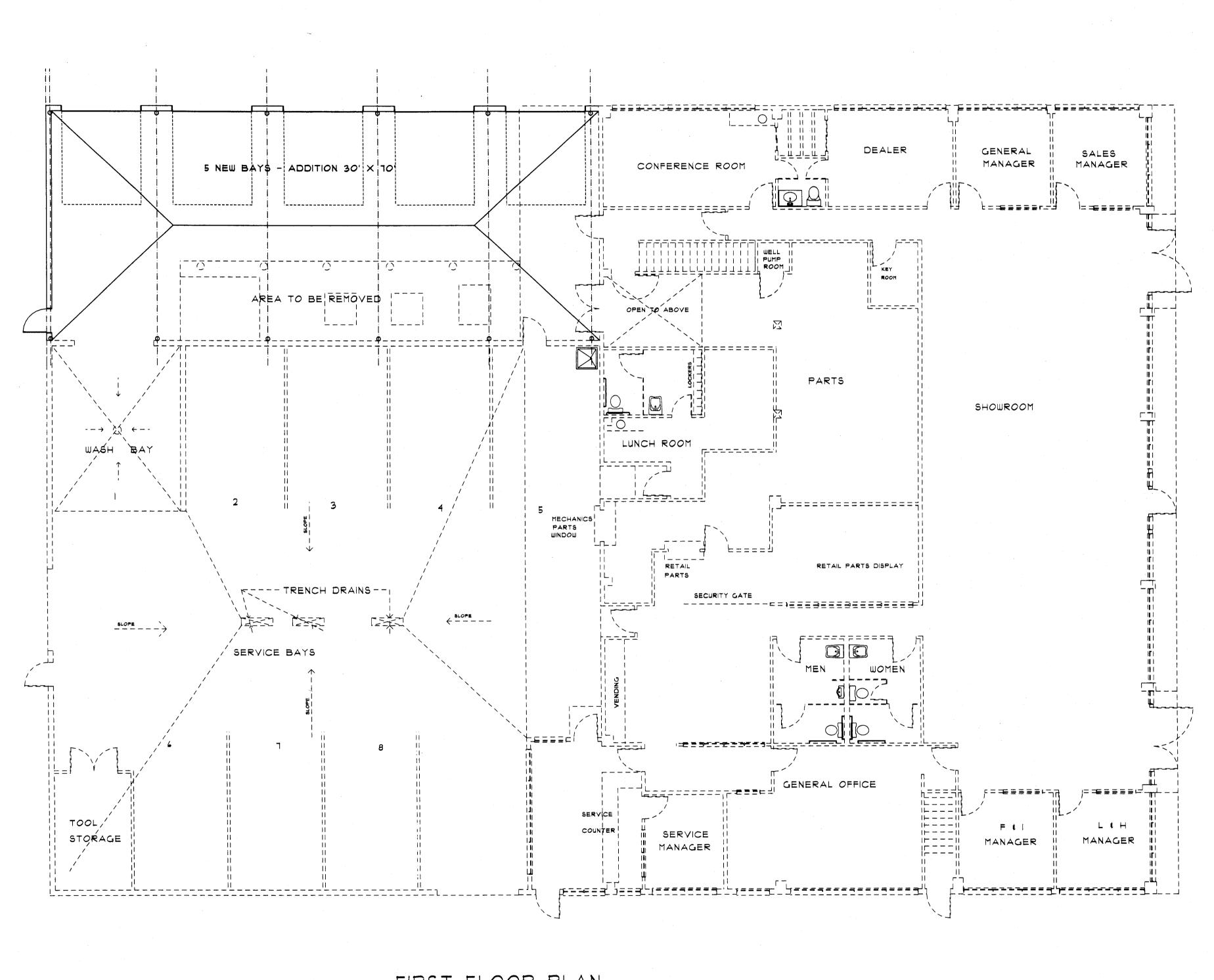
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATES; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM. HURL-0201

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DRAWING NO. MJC/MRP 2/10/03 MRP

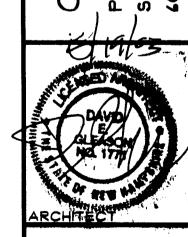






FIRST FLOOR PLAN

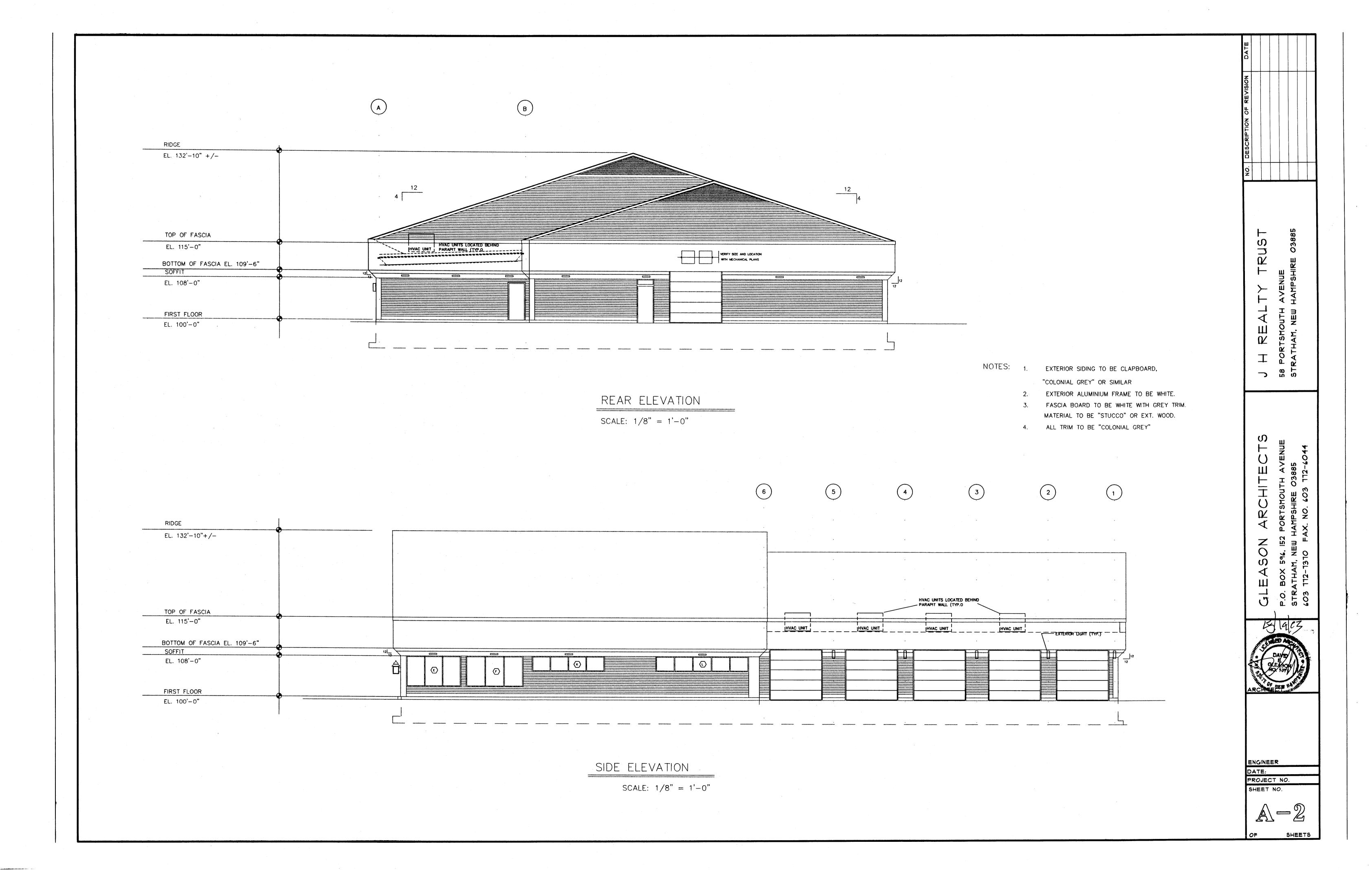
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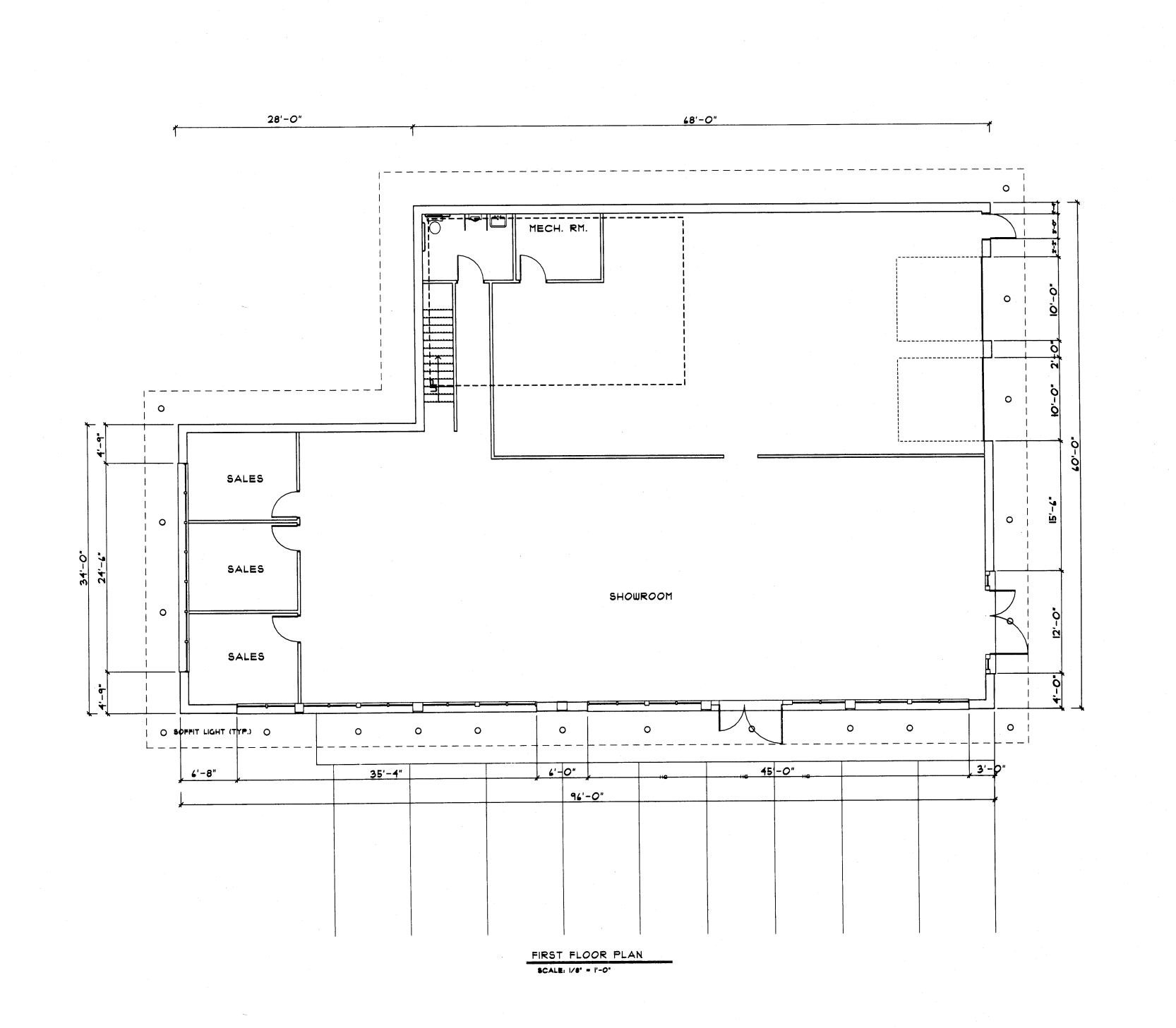


ENGINEER

DATE: PROJECT NO. SHEET NO.

SHEETS

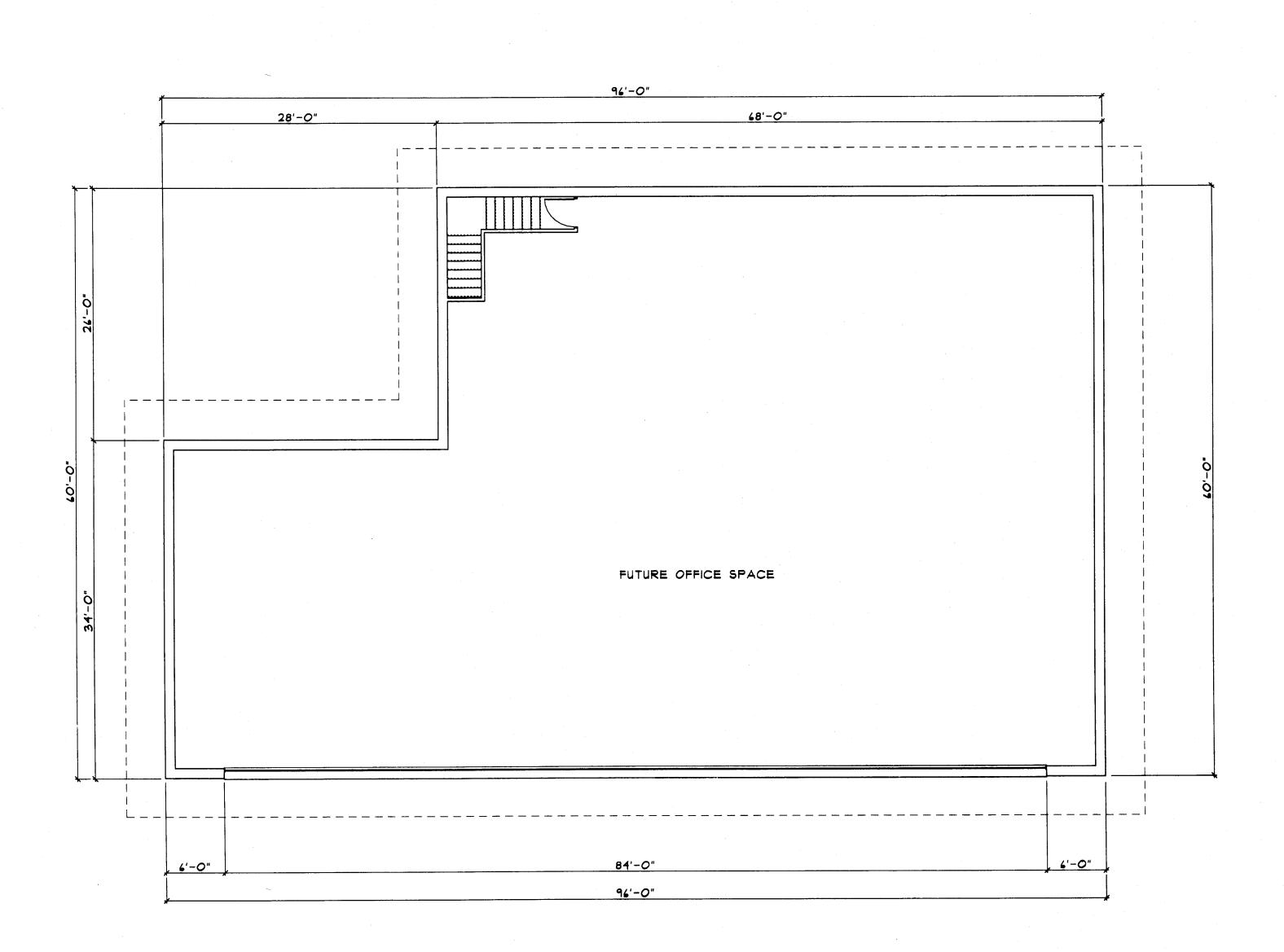




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5/19/03

ENGINEER DATE: PROJECT NO. SHEET NO. A-3SHEETS



SECOND FLOOR PLAN

SCALE: I/8" = I'-0"

J.H. REALTY TRUST to PORTSMOUTH AVENUE

GLEASON ARCHITECTS

ARCHITECT

ENGINEER
DATE:
PROJECT NO.
SHEET NO.

ieet no.

SHEETS