# Minor Site Plan Review for Alterations to 74 South Main Street

Concord New Hampshire

800M 301	ROOM NO. & NAME	48	NEW CONTOUR		LINE ABOVE
5)	GRID LINE	48	EXISTING CONTOUR	8	DRAWINO TITLE
<b>•</b>	BUILDING ELEVATION	3 A4	BUILDING SECTION	<u>N</u>	LINE BELOW
3 A3	CONSTRUCTION DETAIL	$\langle 7 \rangle$	WINDOW SYMBOL		NORTH ARROW
4	PARTITION TYPE	9	DOOR SYMBOL		
2	REVISION SYMBOL	4 A6	INTERIOR ELEVATION		
IATERIAL S	SYMBOLS				
	CONCRETE		RIGID INSULATION		WOOD BLOCKIN
	STONE		BATT INSULATION		WOOD STUD
	BRICK		SPRAYFOAM INSULATION	[[]]]]	FINISH WOOD
	CONCRETE BLOCK		CELLULOSE INSULATION		PLYWOO
	STEEL		EARTH		CRUSHEI STONE
	ALUMINUM	· · · · · · · · · · · · · · · · · · ·	GYPSUM	× ža	GRAVEL

## ABBREVIATIONS

ADJ	-Adjustable
ACT	-Acoustical Ceiling Tile
A/C	-Air Conditioning
AFF	-Above Finish Floor
ALT	-Alternate
ANOD	-Anodized
BD	-Board
BIT	-Bituminous
BLDG	-Building
BLKG	-Blocking
BM	-Benchmark
BPG	-Bulletproof Glass
BSMT	-Basement
CAB CB CB CH CIR CI CL CLG CLR CMU CNTR COL CONC COND CONST CONT CONT CPT CS CT CWS	-Cabinet -Catch Basin -Ceramic -Cabinet Heater -Ciricle -Control Joint -Center Line -Ceiling -Clear -Concrete Masonry Unit -Counter -Column -Concrete -Condition -Construction -Construction -Construction -Continuous -Carpet -Course -Ceramic Tile -Curtain Wall Studs
DF	-Drinking Fountain
DIA	-Diameter
DIM	-Dimension
DO	-Door Opening
DTL	-Detail
DW	-Drywall
DWG	-Drawing
DWR	-Drawer
EA EL ELEC ELEV EP EQ EXP EXT EXIST EWC	-Each -Elevation -Electric -Elevator -Electrical Panel -Equal -Equal -Expansion -Exterior -Existing -Electric Water Cooler

FB	-Face Brick
FCU	-Fan Coil Unit
FE	-Fire Extinguisher
FD	-Floor Drain
FD	-Fire Damper
FF	-Finish Floor
FGL	-Fiberglass
FIN	-Finish
FLR	-Floor
FLASH	-Flashing
FND	-Foundation
FOF	-Face of Foundation
FOS	-Face of Stud
FR	-Fire Resistant
FTG	-Footing
FTR	-Fin Tube Radiation
GA	-Gauge
GALV	-Galvanized
GC	-General Contractor
GWB	-Gypsum Wallboard
GYP	-Gypsum
HM	-Hollow Metal
HORIZ	-Horizontal
HT	-Height
HVAC	-Heating Ventilating Air Con.
HWD	-Hardwood
INT	-Interior
ID	-Inside Diameter
IM	-Insulated Metal
INCL	-Include (ed) (ing)
INSUL	-Insulation or Insulated
INT	-Interior
IPS	-Inside Pipe Size
J	-Joist
JT	-Joint
KIT	-Kitchen
L	-Length
LAM	-Laminate
LCC	-Lead Coated Copper
200	Louis course copper
MAX	-Maximum
MBR	-Member
MDF	-Medium Density Fiberboard
MDO	-Medium Density Overlay
MED	-Medium
MFR	-Manufacturer (ed)
MIN	-Minimum
MISC	-Miscellanious
MO	-Masonry Opening
MR	-Moisture Resistant
MSNRY	-Masonry
MTD	-Mounted
MTL	-Metal

NIC NON-BRG NRC NTS	-Not In Contract -Non-Bearing -Noise Reduction C -Not To Scale
OA OBS O/C OD OPG OPP	-Overall -Obscure -On Center -Outside Diameter -Opening -Opposite
PLAM PRCST PREFAB P.T. PT PTD PVC	-Plastic Laminate -Precast Concrete -Prefabricated -Porcelain Tile -Pressure Treated -Painted -Poly Vinyl Chlorid
QT	-Quarry Tile
R RCP RD REQD RO RUB	-Riser, Radius -Reflected Ceiling F -Roof Drain -Required -Rough Opening -Rubber
SH SHTG SHVS SIM SPEC SQ STC STL STRL SUSP	-Sheet -Sheathing -Shelves -Similar -Specification -Square -Sound Rating -Steel -Structural -Suspended
T TEL T&G TJI TOP TOS TOW TYP	-Tread -Telephone -Tongue & Groove -Truss Joist -Top of Plate -Top of Steel -Top of Wall -Typical
UL	-Underwriter's Lab
VCT VERT VIF	-Vinyl Composition -Vertical -Verify In Field
W WC WD WIN WO W/O	-Width -Water Closet -Wood -Window -Window Opening -Without

-With

-Welded Wire Fabric

W/ WWF

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View from corner of South Main Street and Perley Street

#### LIST OF ABUTTERS MAP 28/2/2

JARRS LLC 110 RUNNELLS ROAD CONCORD, NH 03303-3909

MAP 28/2/29 JARRS LLC 110 RUNNELLS ROAD CONCORD, NH 03303

MAP 28/3/1 & MAP 28/3/2 ROMAN CATHOLIC BISHOP OF MANCHESTER SAINT JOHNS 153 ASH STREET MANCHESTER, NH 03104

MAP 28/4/16 HWH LLC 89 SOUTH MAIN STREET CONCORD, NH 03301

MAP 28/1/14 STATE OF NH C/O SECRETARY OF STATE 107 NORTH MAIN STREET

MAP 28/1/10 COMAIN LLC PO BOX 16087 HOOKSETT, NH 03106

MAP 28/2/1 MARTY S & KIMBERLY M DONOVAN 74 SOUTH MAIN STREET CONCORD, NH 03301

PROJECT TEAM

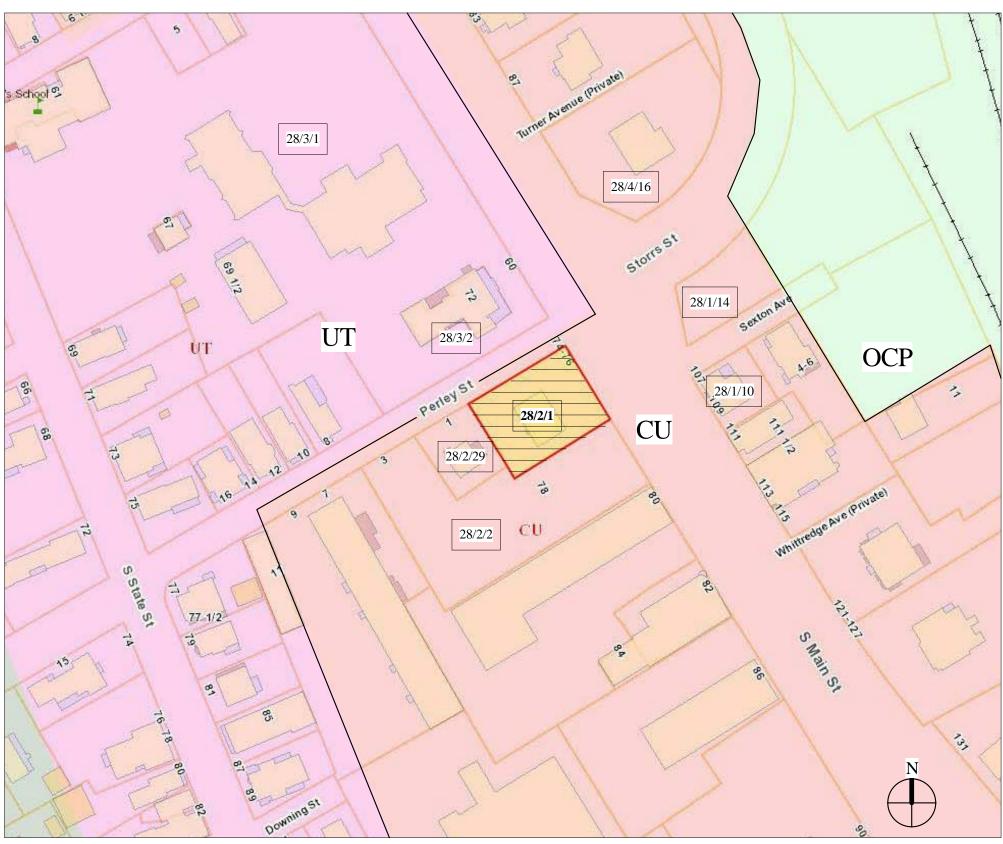
GREG STEVERSON LEDYARD NATIONAL BANK 2 MAPLE STREET HANOVER, NH 03755

RANDALL T MUDGE & ASSOCIATES 85 DARTMOUTH COLLEGE HIGHWAY LYME, NH 03768

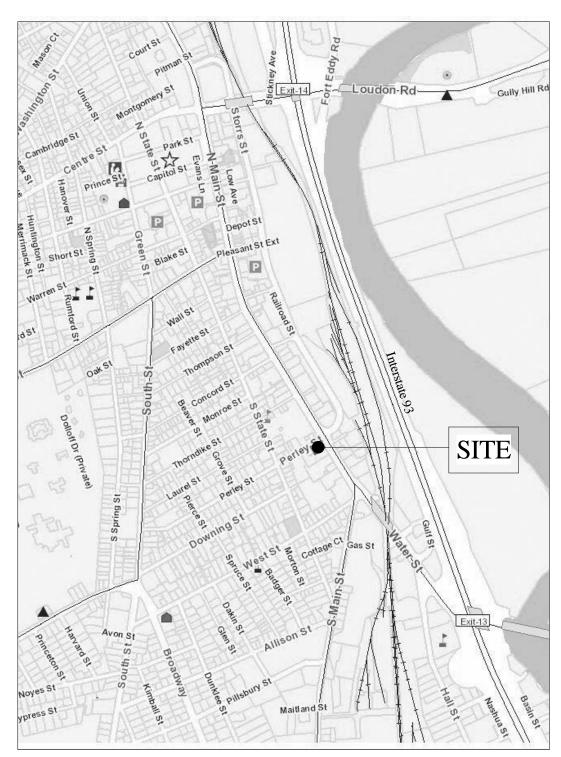
MARK SARGENT, LLS RICHARD D BARTLETT & ASSOC., LLC 214 NORTH STATE STREET CONCORD, NH 03301

JEFF BURD, PE RJB ENGINEERING, LLC 2 GLENDALE ROAD CONCORD, NH 03301

DEEDED EASEMENT MERRIMACK COUNTY REGISTRY OF DEEDS BOOK 1664 PAGE 743



Detailed Location Plan- 1'' = 100'-0''



Vicinity Plan- 1" = 1,000'-0"

## LIST OF DRAWINGS

- Cover, Zoning Information, List of Abutters, Vicinity Plan & Detailed Location Plan С
- EC Existing Conditions Survey SPR-1 Existing Site Plan and Elevations
- SPR-2 Proposed Site Plan and Elevations
- SPR-3 Landscape and Lighting Plan
- Grading and Drainage Plan C-1 C-2 Construction Details
- C-3 Construction Details

ZONING INFORMATION			
ZONE		CU- URBAN COMMERCIAL	
		THIS PROJECT	CONCORD ORDINANCE
EXISTING		PHARMACY W/ DRIVE-UP	
USE	PROPOSED	BANK W/ DRIVE-UP	ALLOWED
LOT AREA (A	ACTUAL)	11,057 SF	12,500 SF MINIMUM
BUILDABLE	LAND	5,592 SF	6,250 SF MINIMUM
ROAD FRON	TAGE	210.5 FT	100 FT MINIMUM
SETBACKS FRONT S. MAIN ST PERLEY SIDE WEST		43 FT 28.5 FT 26 FT	15 FT MINIMUM 15 FT MINIMUM 15 FT MINIMUM
SOUTH		15 FT	15 FT MINIMUM
LOT WIDTH		117 FT	300 FT MINIMUM
BUILDING FOOTPRINT EXISTING BUILDING PORCH TOTAL % LOT SIZE PROPOSED: EXISTING BUILDING NEW VESTIBULE TOTAL % OF LOT SIZE		1,343.5 SF <u>228 SF</u> 1,571.5 SF 14% <u>1,343.5 SF</u> <u>45.0 SF</u> 1,388.5 SF <u>12.5%</u>	80% MAX
LOT COVERAGE EXISTING: PARKING LOT % OF LOT SIZE PROPOSED: PARKING LOT SIDEWALK/ ACCESS AISLE TOTAL % LOT SIZE		7,479 SF 68% <u>6,605 SF</u> <u>165 SF</u> 6,770 SF 61%	80% MAX
<b>BUILDING HEIGHT</b> EXISTING PROPOSED		25.5 FT 25.5 FT	45 FT MAX
<b>PARKING SPACES</b> 1,388.5 SF @ 200 SF PER PARKING SPACE = 7		7 SPACES	7 SPACES

### 74 South Main Street Ledyard National Bank

Concord New Hampshire

Randall T Mudge & Associates

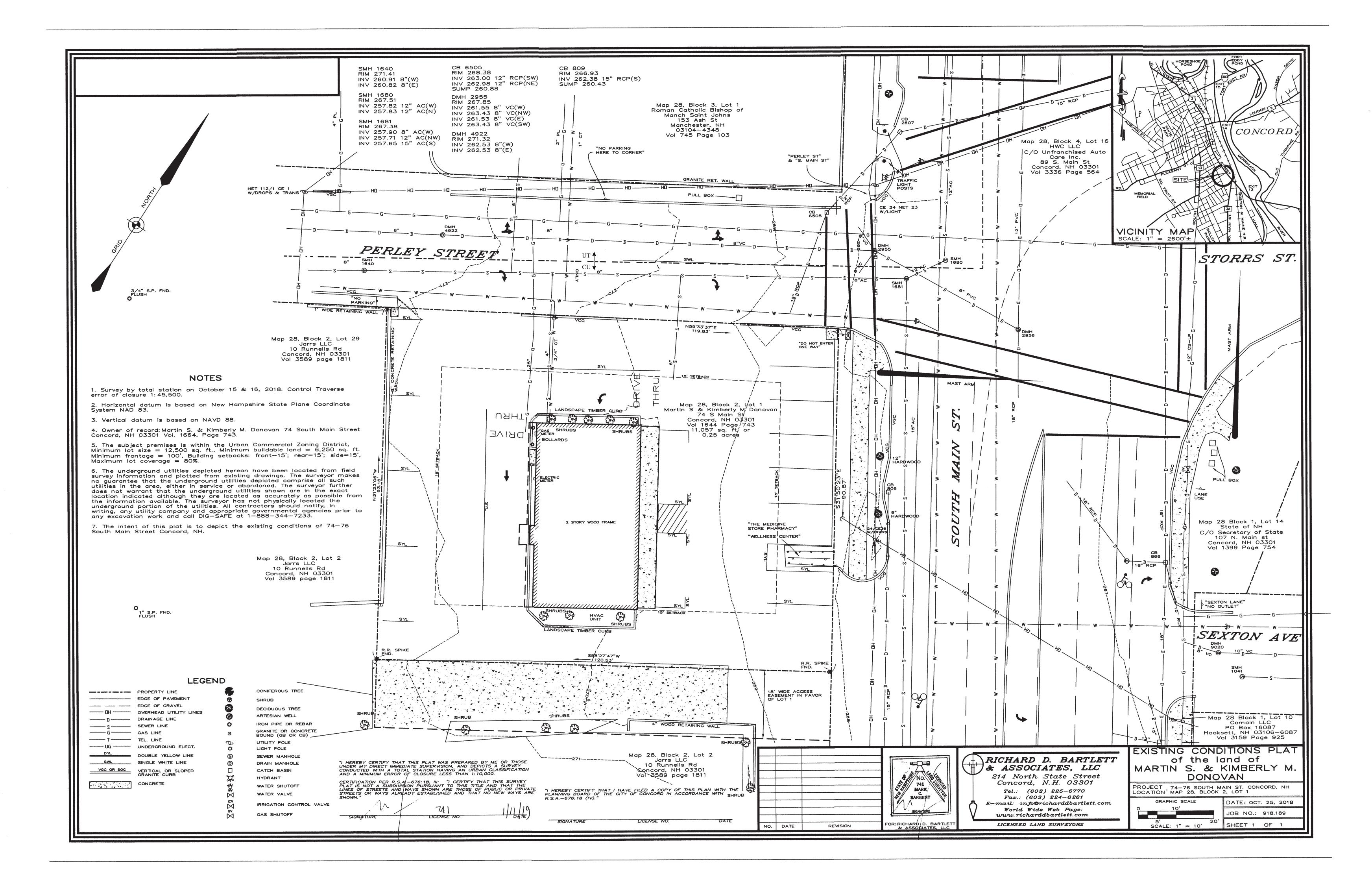
MUDGE No. 1218

Architects 85 DCH Route 10 Lyme, New Hampshire

Cover, Zoning Information, List of Abutters, Vicinity Plan & Detailed Location Plan

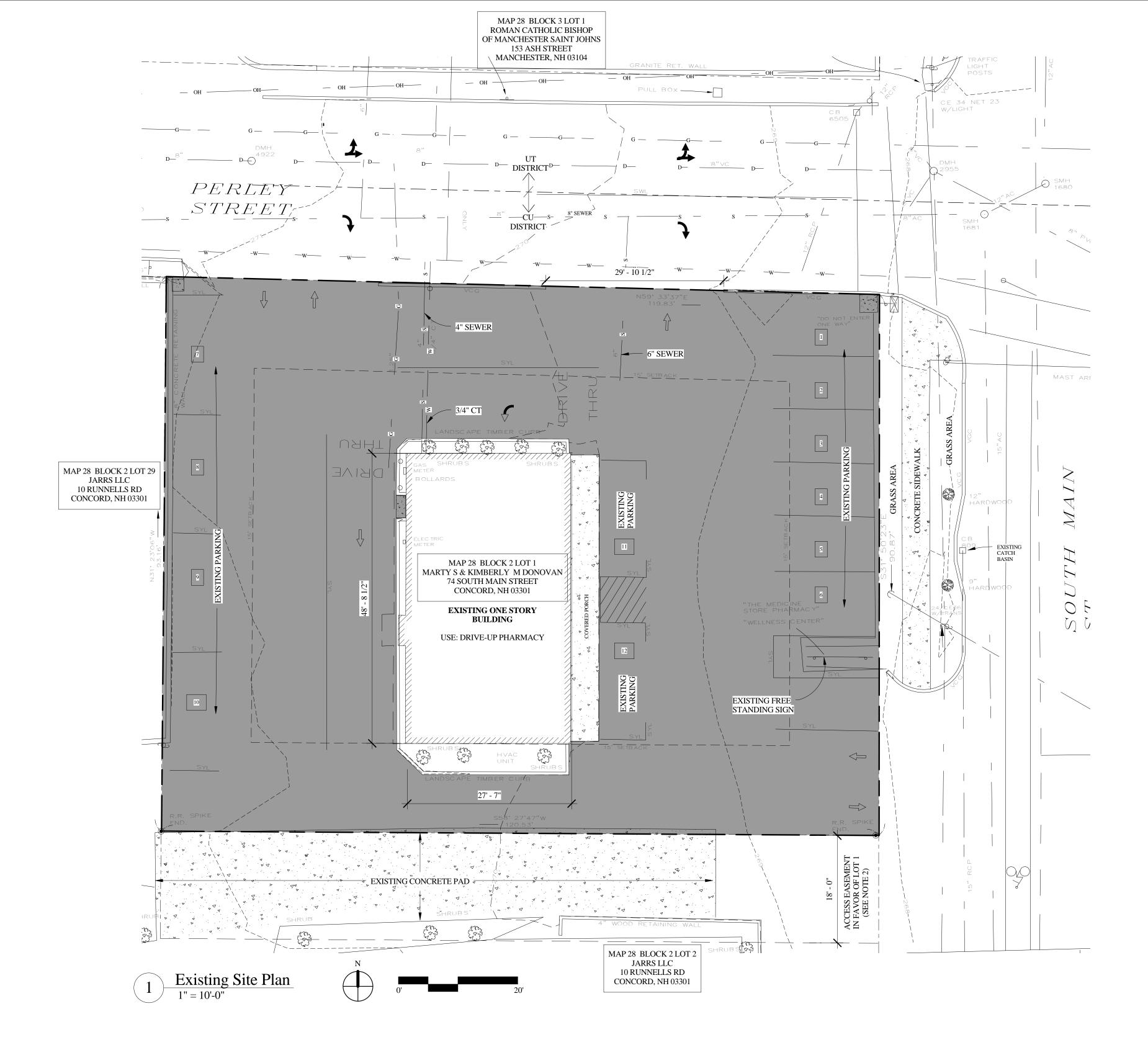
1807 Job No 16 Jan 19 Date

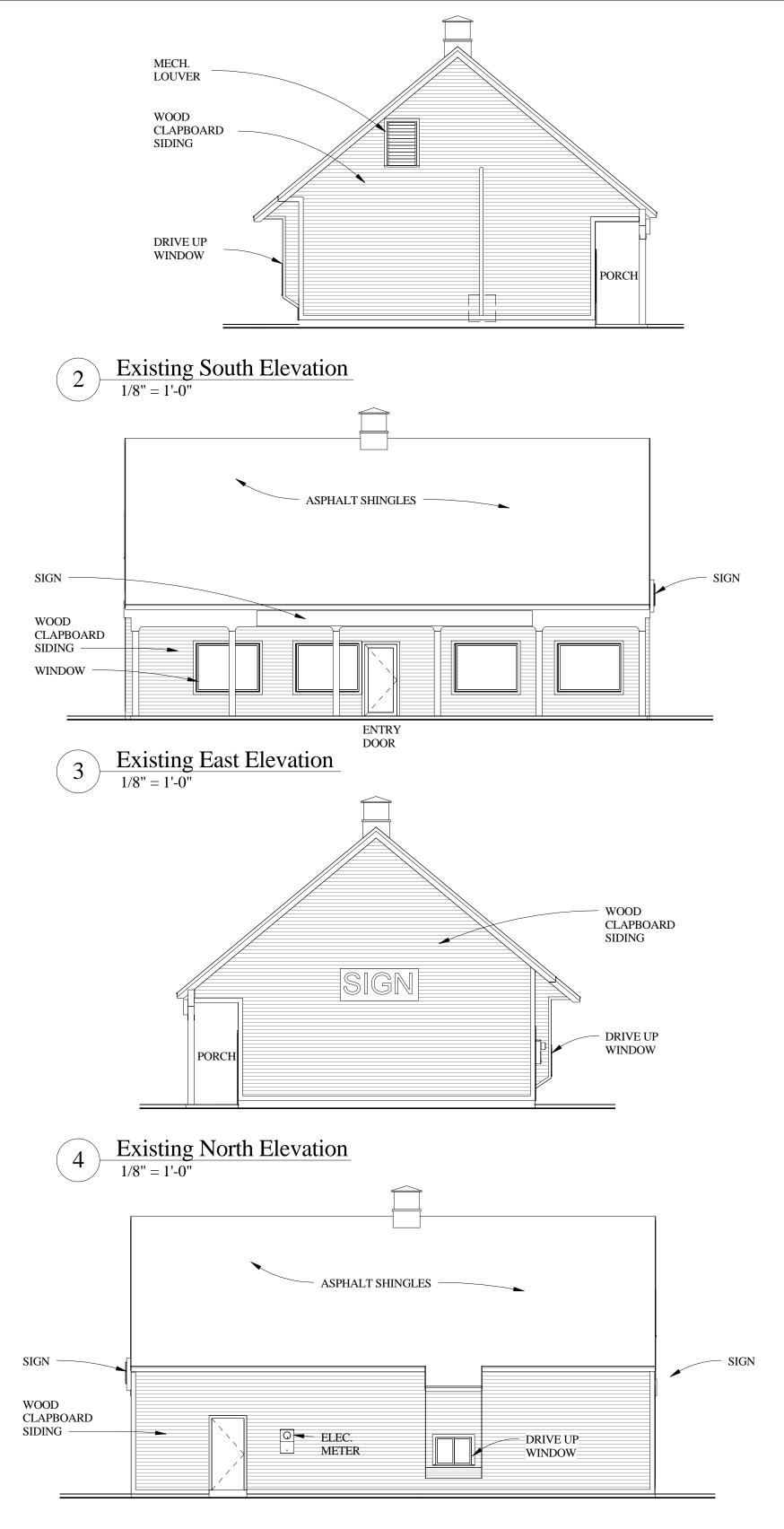
As indicated Scale 5 Apr 19 Revised



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5 Existing West Elevation 1/8'' = 1'-0''



EXISTING VIEW FROM THE SOUTHEAST



EXISTING VIEW FROM THE NORTHEAST

NOTES:

- 1. BASE SITE PLANS WERE DERIVED FROM THE SURVEY TITLED "EXISTING CONDITIONS PLAT" DATED 25 OCTOBER 19 BY RICHARD D. BARTLETT & ASSOCIATES, LLC.
- 2. EASEMENT REFERENCE: MERRIMACK COUNTY REGISTRY OF DEEDS BOOK 1664 PAGE 743.

74 South Main Street Ledyard National Bank

Concord New Hampshire

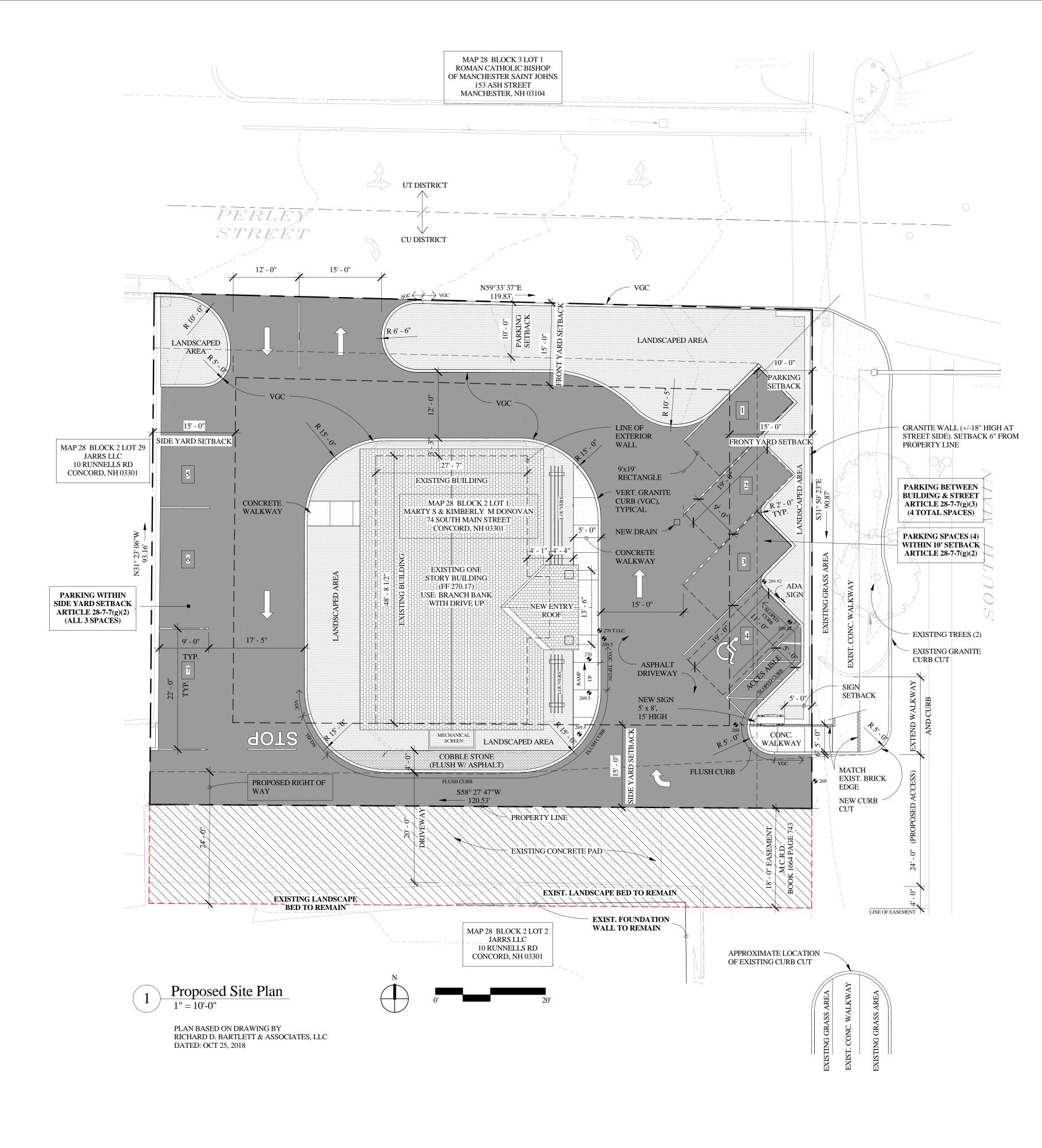
Randall T Mudge & Associates

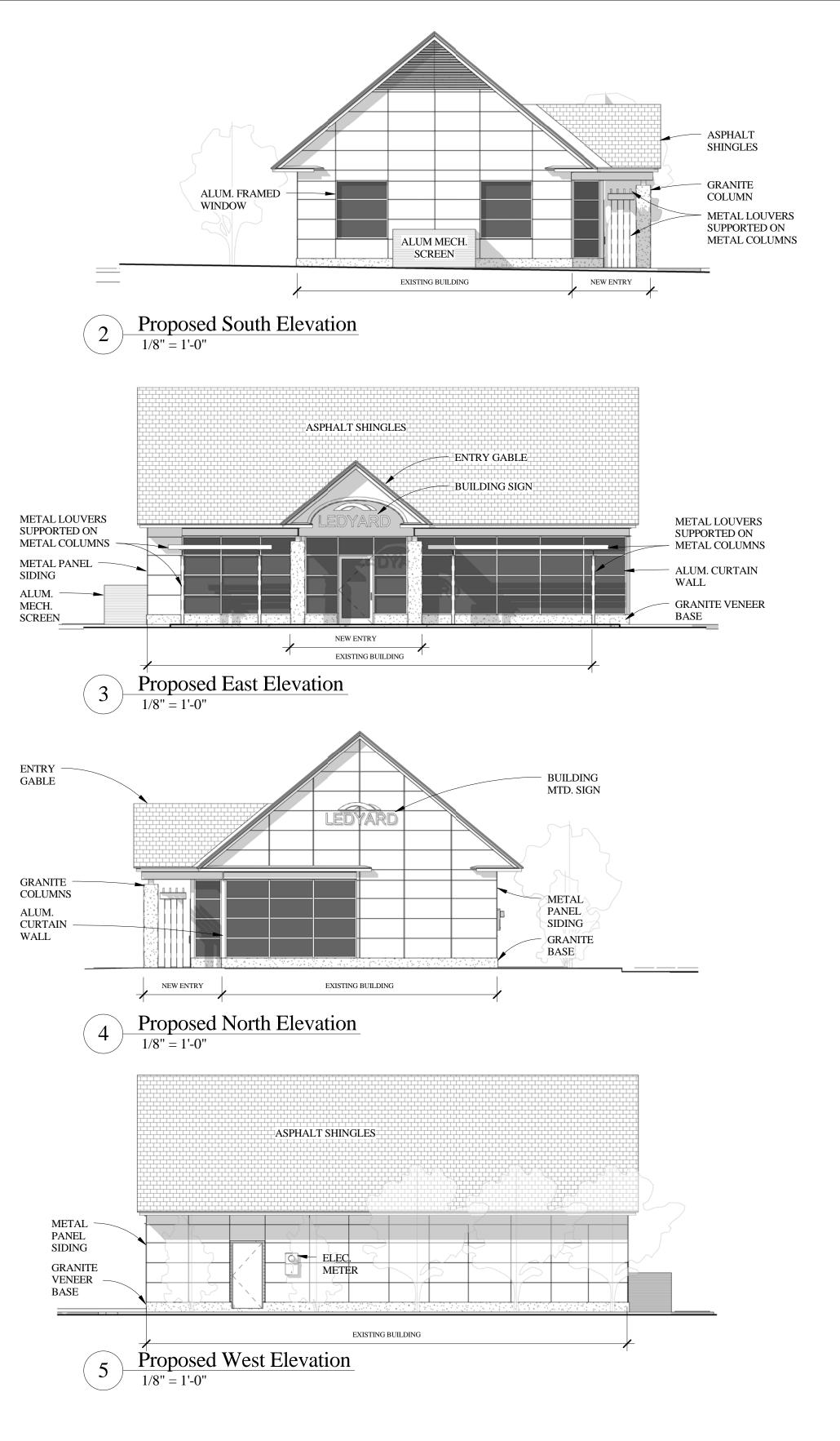
MUDGE No. 1218 Architects 85 DCH Route 10 Lyme, New Hampshire FNEW

Existing Site Plan and Elevations

1807 Job No 16 JAN 19 Date As indicated Scale 5 Apr 19 Revised









PROPOSED VIEW FROM THE SOUTHEAST



PROPOSED VIEW FROM THE NORTHEAST

NOTES

1. EASEMENT REFERENCE: MERRIMACK COUNTY REGISTRY OF DEEDS BOOK 1664 PAGE 743. THE DEED IS DESCRIBED AS EIGHTEEN FEET IN WIDTH AND RUNNING WESTERLY ONE HUNDRED TWENTY FEET FROM SOUTH MAIN STREET.

74 South Main Street Ledyard National Bank

Concord New Hampshire

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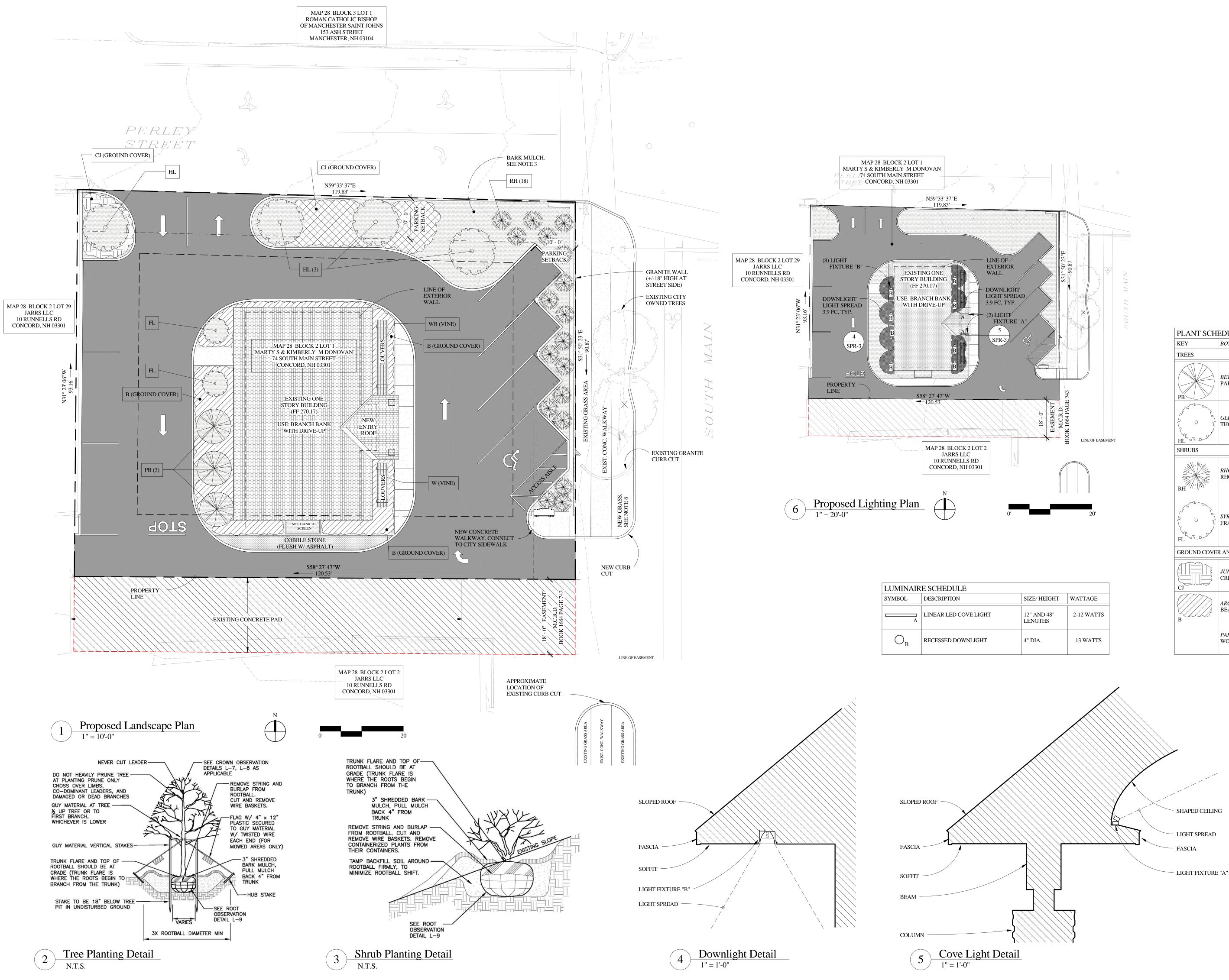
MUDGE No. 1218 Architects 85 DCH Route 10 Lyme, New Hampshire

Proposed Site Plan and Elevations

1807 Job No 16 Jan 19 Date

As indicated Scale 5 Apr 19 Revised





#### PARKING LOT LANDSCAPING

1. PARKING AREA = 6,606 SF 6,047 SF/ 1,000 SF = 6.047 = 7 TREES TOTAL.

2. PERIMETER LANDSCAPING REQUIRED BETWEEN PARKING SPACES AND SOUTH MAIN (ARTERIAL) AND PERLEY (COLLECTOR) STREETS.

#### NOTES

- 1. FOLLOW PROPER EROSION CONTROL MEASURES SET FORTH IN CITY OF CONCORD ORDINANCE.
- 2. NO TREES SHALL BE PLANTED WITHIN 10 FEET OF AN EXISTING OR PROPOSED UNDERGROUND UTILITY LINE.
- 3. BARK MULCH IN LANDSCAPED AREA SHALL BE ORGANIC MATERIAL ONLY. DO NOT USE LANDSCAPED FABRIC.
- 4. TREE AND SHRUB DETAILS ARE FROM CITY OF CONCORD CONSTRUCTION STANDARDS AND DETAILS. SEE THESE STANDARDS FOR REFERENCED DETAILS.
- 5. SNOW REMOVAL: SNOW WILL BE REMOVED FROM SITE.
- 6. CONTRACTOR SHALL FOLLOW SPECIFICATIONS AND DETAILS IN CITY OF CONCORD CONSTRUCTION STANDARDS AND DETAILS MANUAL FOR THE EXTENSION OF THE CONCRETE WALKWAY AND GRASS AREA ON THE CITY R.O.W.

KEY	BOTANICAL/ COMMON NAME	SIZE	QUANTITY
TREES			·
PB	<i>BETULA PAPYRIFERA</i> PAPER BIRCH	70 FT HIGH	3
HL V2 C2 AV	<i>GLEDITSIA TRIACANTHOS INERMIS</i> THORNLESS HONEY LOCUST	30-70 FT HIGH	4
SHRUBS			1
RH	<i>RHODODENDRON CANADENSE</i> RHODORA	3 FT HIGH	18
FL or crow	SYRINGA VULGARIS FRAGRANT LILAC	8-15 FT HIGH	2
GROUND COV	ER AND VINES		1
	<i>JUNIPERUS HORIZONTALIS</i> CREEPING JUNIPER	1 FT HIGH	
	<i>ARCTOSTAPHYLOS UVA-URSI</i> BEARBERRY	6 INCHES HIGH	
	<i>PARTHENOCISSUS QUINQUEFOLIA</i> WOODBINE		

74 South Main Street Ledyard National Bank

Concord New Hampshire

Randall T Mudge & Associates MUDGE Architects No. 1218 85 DCH OF NEW Route 10 Lyme, New Hampshire

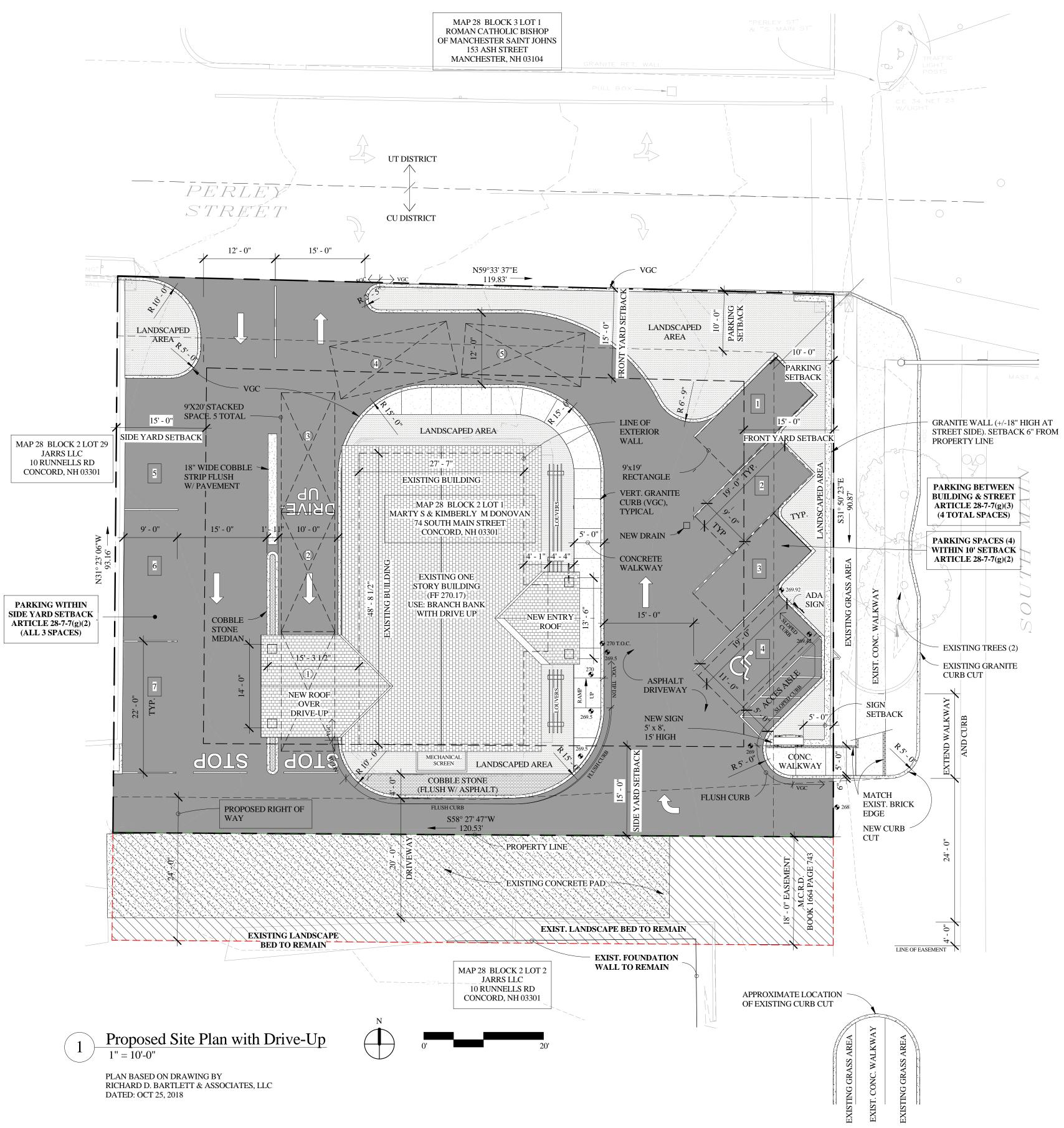
Landscape and Lighting Plan

1807 Job No 16 Jan 19 Date

As indicated Scale 5 Apr 19 Revised

SPR-3

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	SIZE/ HEIGHT	WATTAGE
COVE LIGHT	12" AND 48" LENGTHS	2-12 WATTS
WNLIGHT	4" DIA.	13 WATTS



Minor Site Plan Review for 74 South Main Street Ledyard National Bank

Concord New Hampshire

# Randall T Mudge & Associates

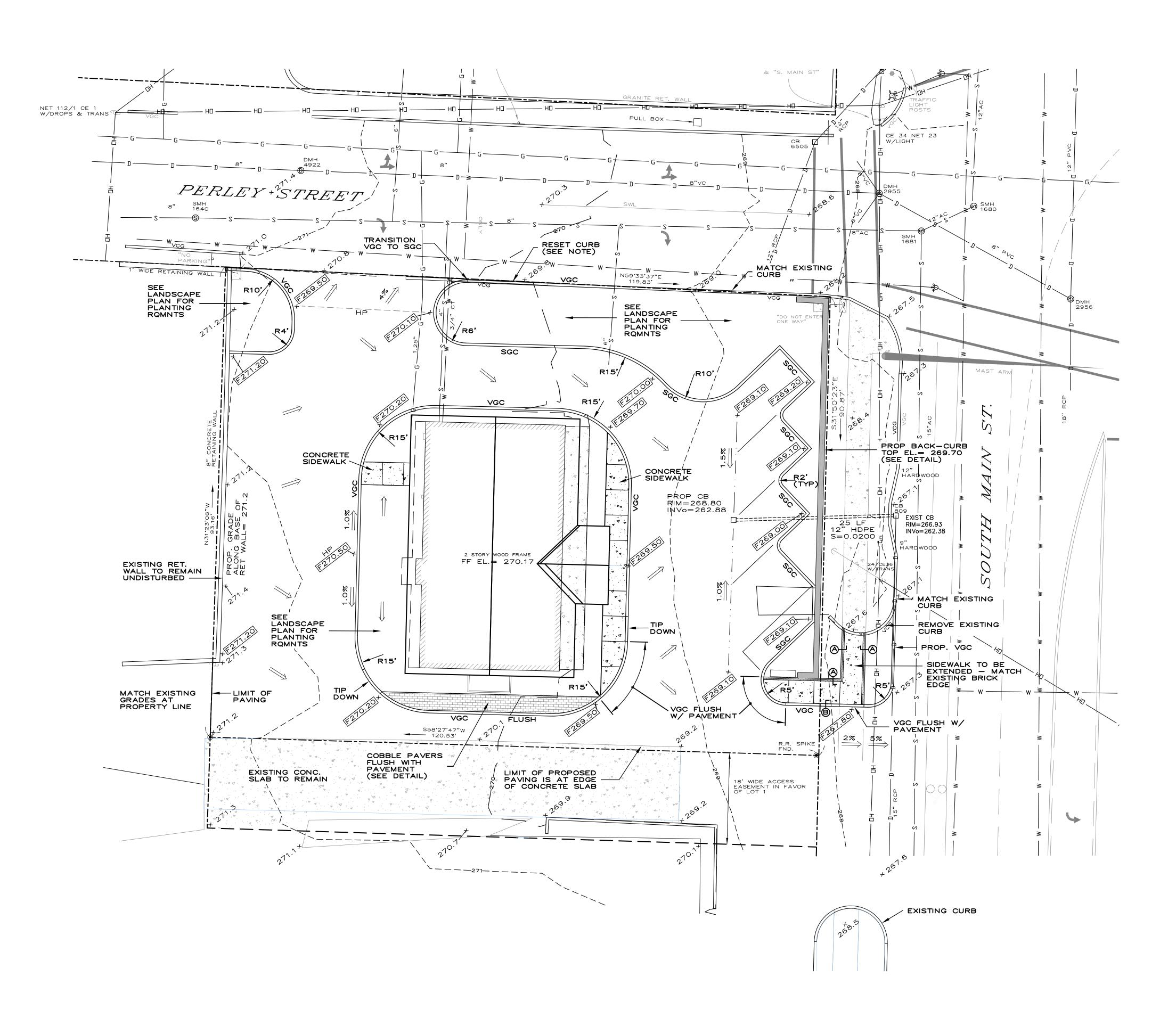
Architects 85 DCH Route 10 Lyme, New Hampshire

Proposed Site Plan with Drive-Up

1807 Job No 12 Apr 19 Date 1" = 10'-0" Scale

Revised

SP-Alt



- NOTES:
- 1. THE PURPOSE OF THIS PLAN IS TO SHOW PROPOSED FINISH GRADING AND DRAINAGE FOR THE PROPOSED PARKING LOT.
- 2. ALL PROPOSED SPOT SHOTS SHOWN ARE FINISH PAVEMENT ELEVATIONS (BOTTOM OF CURB).
- 3. THE INTENT IS TO REMOVE ALL EXISTNG PAVEMENT ON THE SITE, REGRADE AS NECESSARY, AND REPAVE AS SHOWN HEREON SEE TYPICAL SECTION.
- 4. EXISTING CURB THAT IS TO BE REMOVED IN THE CITY ROW MAY BE RESET AT THE DISCRETION OF THE CITY INSPECTOR. ALL SALVAGED CURB MAY BE USED ON THE SITE AT THE DISCRETION OF THE OWNER OR HIS REPRESENTATIVE.
- 5. ALL WORK SHALL CONFORM WITH NHDOT SPECIFICATIONS OR CITY REQUIREMENTS, WHICHEVER IS MORE STRINGENT.
- 6. ALL WORK PERFORMED ON THIS PROJECT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CITY OF CONCORD'S CONSTRUCTION STANDARDS AND DETAILS, LATEST EDITION.
- 7. THE CONTRACTOR SHALL NOTIFY DIG-SAFE TO VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION. CONTRACTOR TO NOTIFY DIG-SAFE 72 HOURS PRIOR TO COMMENCING ANY CONSTRUCTION ACTIVITIES (1-800-344-7233) THE PROTECTION OR RELOCATION OF UTILITIES IS ULTIMATELY THE RESPONSIBILITY OF THE CONTRACTOR.
- 8. ALL IN-PAVEMENT MANHOLES (IF ANY) SHALL HAVE RIMS SET TO FINISH GRADE REGARDLESS OF ANY ELEVATIONS SHOWN.
- 9. THE CONTRACTOR SHALL MAINTAIN EMERGENCY ACCESS TO ALL AREAS AFFECTED BY HIS WORK AT ALL TIMES.
- 10. ALL EXCAVATIONS SHALL BE THOROUGHLY SECURED ON A DAILY BASIS BY THE CONTRACTOR AT THE COMPLETION OF CONSTRUCTION OPERATIONS IN THE IMMEDIATE AREA.
- 11. EROSION CONTROL SYSTEMS SHALL BE INSTALLED AND MAINTAINED FOR THE DURATION OF THE PROJECT IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS (EPA, NHDES, AND CITY REGULATIONS). PERIMETER CONTROLS SHALL BE INSTALLED PRIOR TO EARTH MOVING OPERATIONS. INSTALLATION OF STRAWBALE BARRIERS AND SILTATION FENCES SHALL BE COMPLETED PRIOR TO THE START OF WORK IN ANY SPECIFIC AREA.
- 12. THE CONTRACTOR SHALL STABILIZE ALL DITCHES, SWALES, AND PONDS PRIOR TO DIRECTING FLOW TO THEM.
- 13. NO STATE PERMITS ARE REQUIRED FOR THIS PROJECT.
- 14. THE TOTAL AREA OF DISTURBANCE FOR THE CONSTRUCTION OF THE PROPOSED IMPROVEMENTS IS APPROXIMATELY 15,000 S.F. AS THIS AREA IS LESS THAN 1 ACRE, THE CONTRACTOR IS NOT REQUIRED TO FILE A NOTICE OF INTENT (NOI) WITH THE U.S.E.P.A. UNDER THE NPDES CONSTRUCTION GENERAL PERMIT.
- 15. THE CONTRACTOR SHALL REQUEST A PRECONSTRUCTION MEETING WITH CITY OF CONCORD ENGINEERING SERVICES TO DISCUSS SITE INSPECTIONS, SCHEDULES, SPECIAL CONDITIONS, ETC. PRIOR TO INITIATING CONSTRUCTION.

XXX.XX DENOTES FINISH GRADE

No.	DESCRIPTION	DATE
Ι.	REVISE PAVEMENT LAYOUT	04/02/2019
MAP <i>74 SO CONCO</i> PREPA	DING AND DRAINAGE 28, BLOCK 2, LOT 1 UTH MAIN STREET ORD, NEW HAMPSHIRE RED FOR: LEDYARD BANK 2 MAPLE STREET HANOVER, NEW HAMP	
10' 5' SCALE: 1 PREPARED RJB EJ 20 CO		R. JEFFREY BURD No.9058 CENSED NO.9058 CENSED CENSED NO.9058 CENSED NO.9058 CENSED NO.9058 CENSED