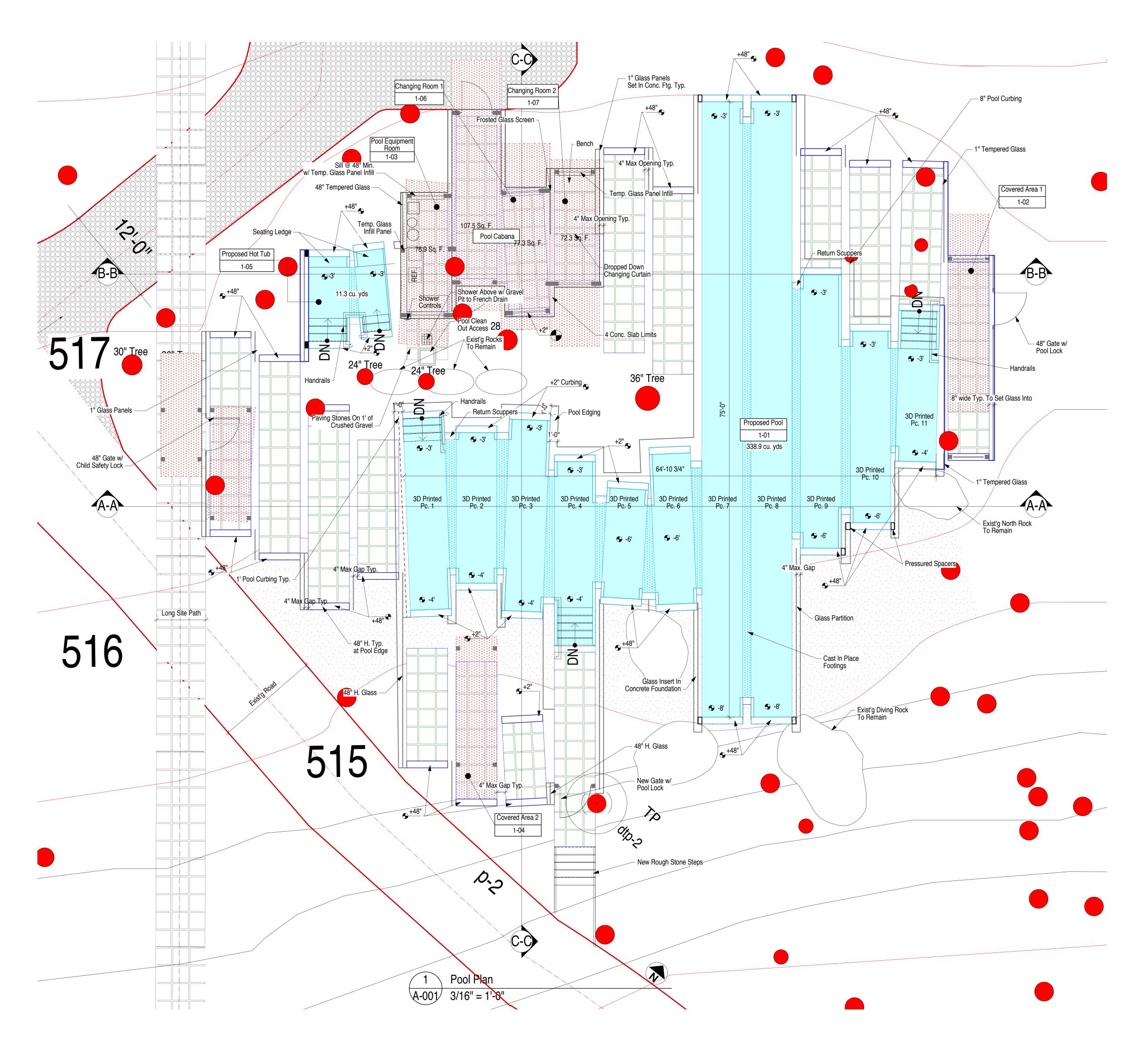
Proposed Ft	g. Table
1-01 Pool Area 1-02 Covered Area 1-03 Pool Equipment Area 1-04 Covered Area 1-05 Hot Tub Area 1-06 Changing Room 1-07 Changing Room	1,903.4 0 72.3 0 101.8 77.3 76.9
Total Enclosed Square Footage	2,231.7 Square Feet

Roof
Covered Interior Space
2x2 Pervious Concrete Pavement on Compacted Soil
In-fill from Excavation

LEGEND

EXISTING CONTOURS	
NEW CONTOURS	
DEMO CONTOURS	
EXCAVATED AREA	
EXISTING TREES	
SEWER CONNECTION	
NATURAL GAS LINE	
SETBACKS	
WETLANDS SETBACKS	
REMOVING TREES	
EXISTING PLANTINGS	



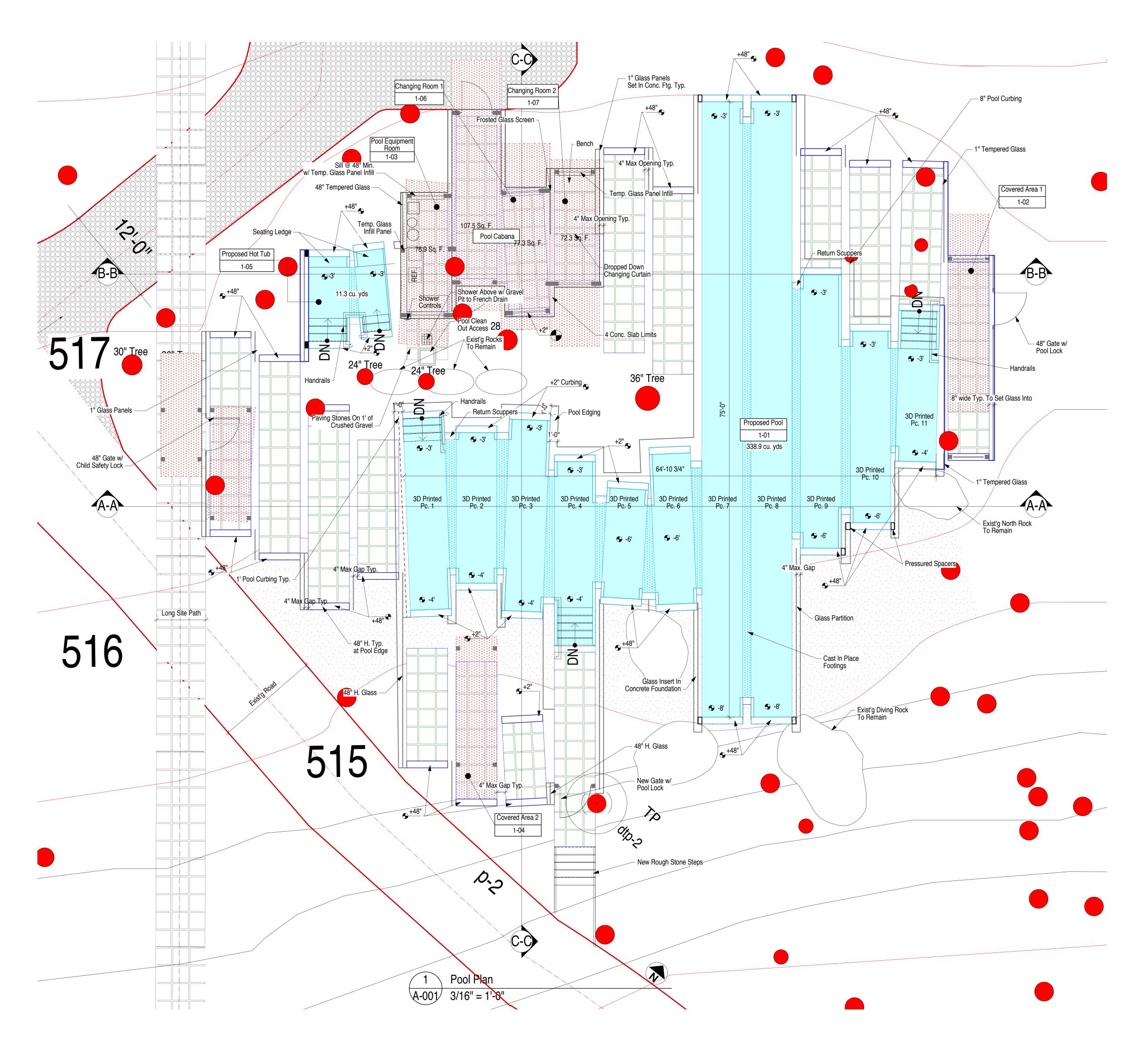
765 NORTH MOUNTAIN ROAD POOL 765 NORTH MOUNTAIN ROAD GARDINER, NY 12525 **ER** studios KUSHNER studios 390 BROADWAY 4TH FLOOR NEW YORK CITY 10013 212.965.0914 F.: 212.965.0649 E.: INFO@KUSHNERSTUDIOS.COM W.: WWW.KUSHNERSTUDIOS.COM CLIENT: ADAM KUSHNER LOUISE CHUU T: 212.965.0914 EXPEDITER: KUSHNER studios 390 Broadway 4th Fl New York, NY 10013 T: 212.965.0914 F: 212.965.0649 GENERAL CONTRACTOR: IN HOUSE GROUP, INC. 390 Broadway 4th Fl New York, NY 10013 T: 212.965.0917 F: 212.965.0649 THESE DRAWINGS & THE IDEAS THEY CONVEY ARE TO BE CONSIDERED INSTRUMENTS OF SERVICE TO KUSHNER STUDIOS P.C. & REMAIN THEIR PROPERTY. NEITHER THIS DRAWING, NOR ANY OF SUCH IDEAS, ARRANGEMENTS DESIGNS OR PLANS SHALL BE APPROPRIATED BY, OR DISCLOSED TO ANY PERSON, FIRM OR CORP. FOR ANY USE WHATSOEVER, EXCEPT BY THE SPECIFIC WRITTEN PERMISSION OF KUSHNER STUDIOS, P.C. TO BREACH THIS WILL ALLOW KUSHNER STUDIOS THE RIGHT TO COLLECT DAMAGES FOR, BUT NOT LIMITED TO, DESIGN & ARCH. FEES, LEGAL REIMBURSEMENTS RESULTING FROM PURSUIT OF FEES, MARKETING & POTENTIAL FUTURE INCOME FTC. © KUSHNER STUDIOS, P.C. 2014 ALL RIGHTS RESERVED ISSUE For D.O.B. Sul :# REV. DATE: 2.1.14 00 001 Ā POO NOTE

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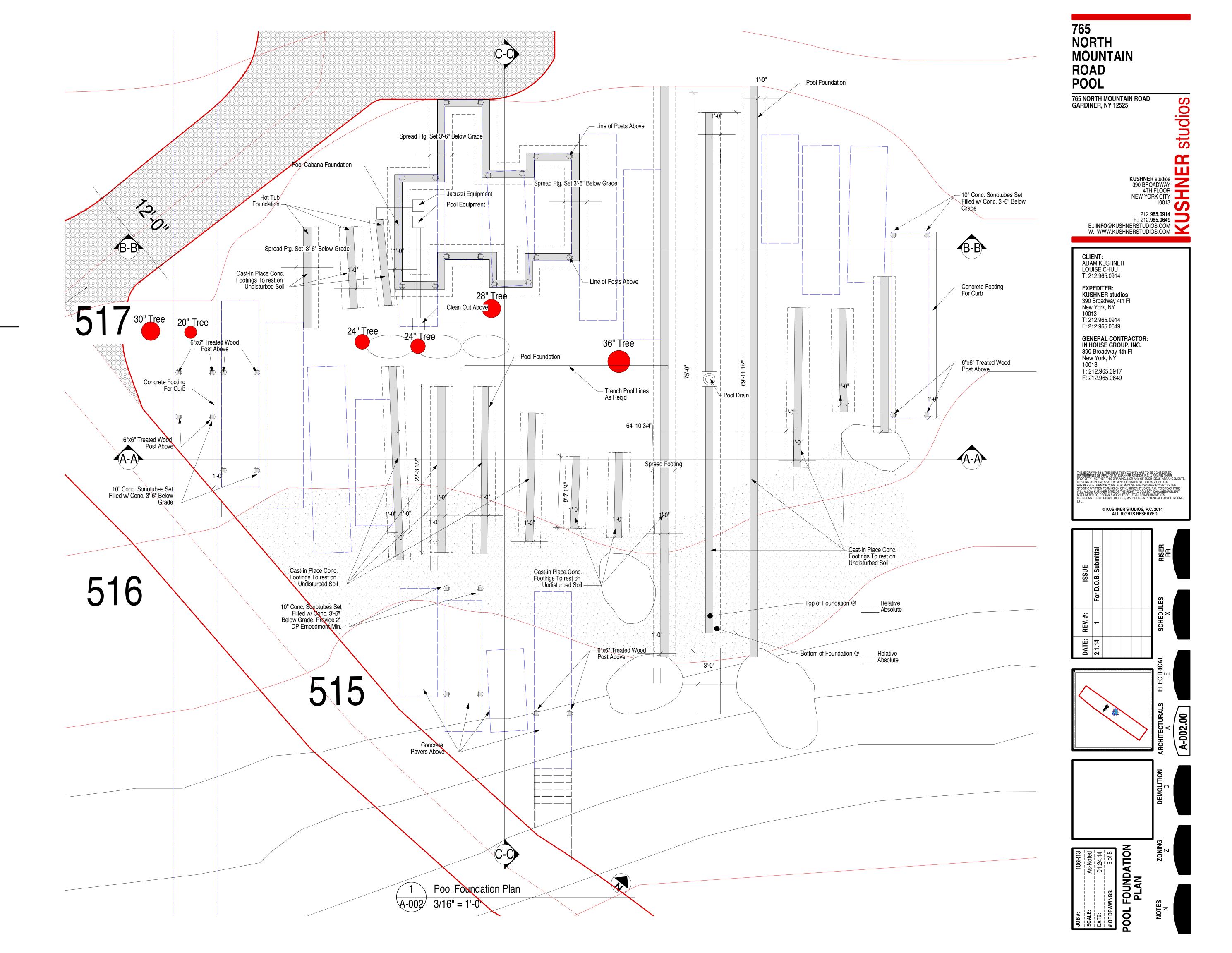
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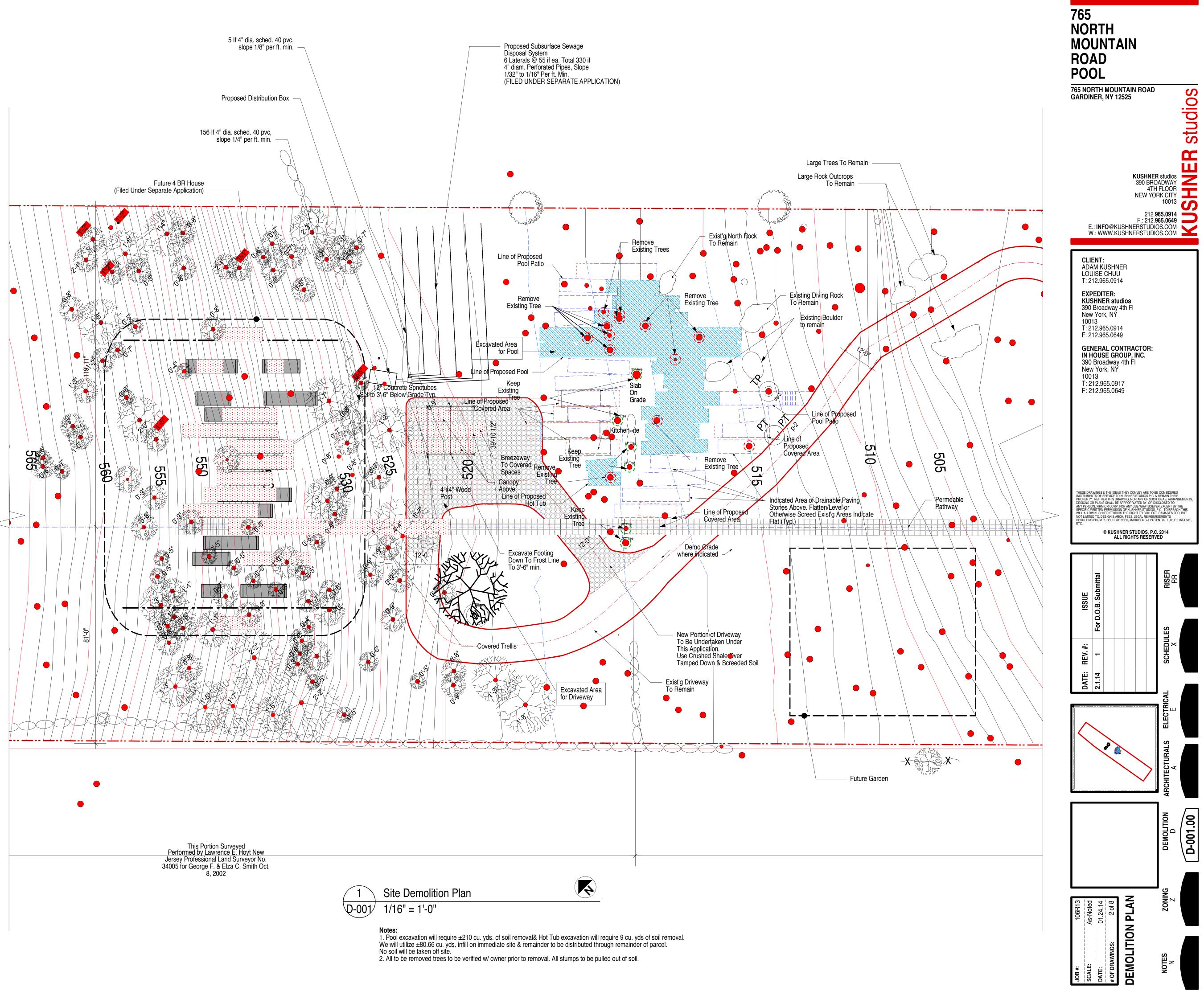


Roof
Covered Interior Space
2x2 Pervious Concrete Pavement on Compacted Sc
In-fill from Excavation

LEGEND

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NEW CONTOURS	
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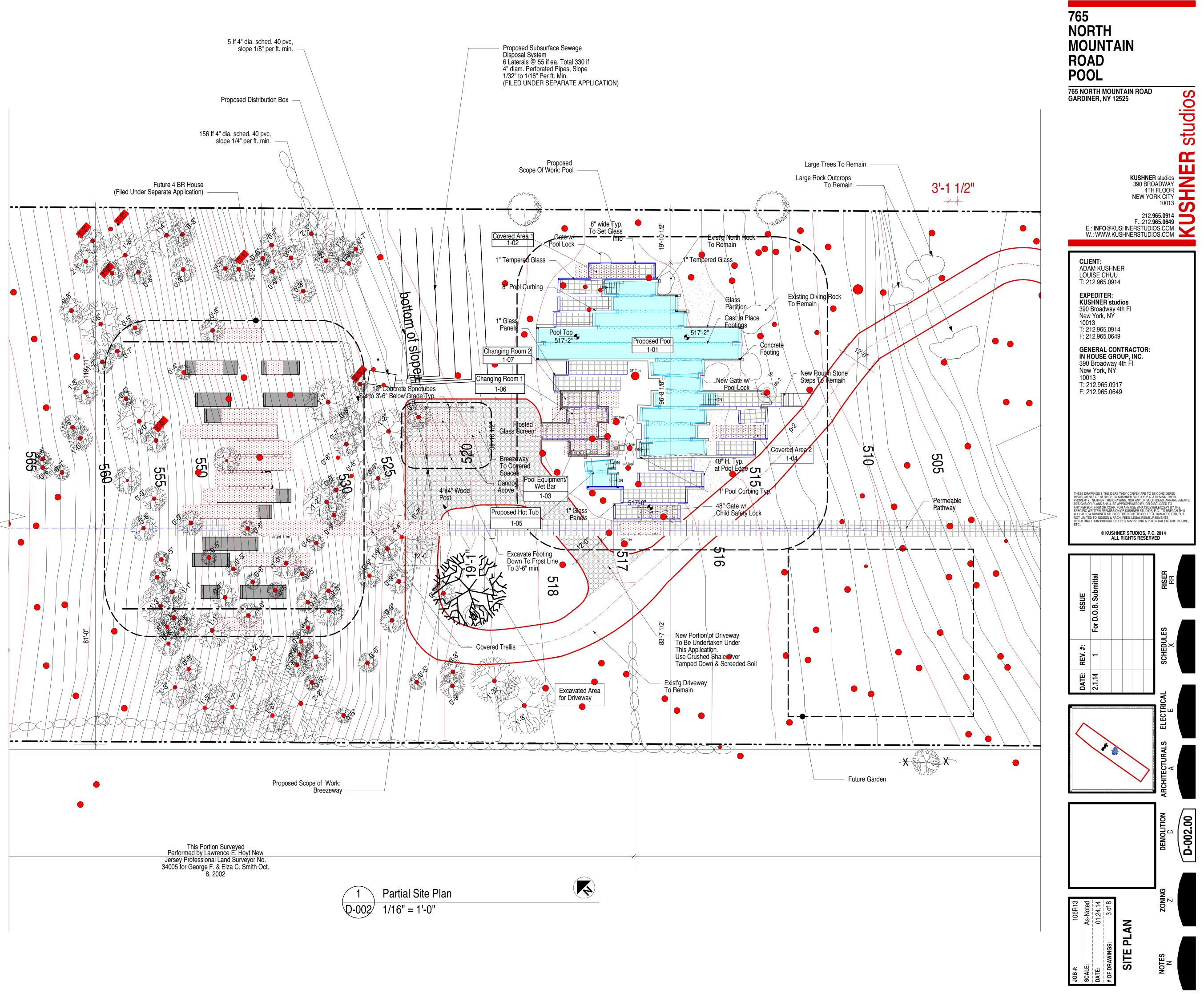


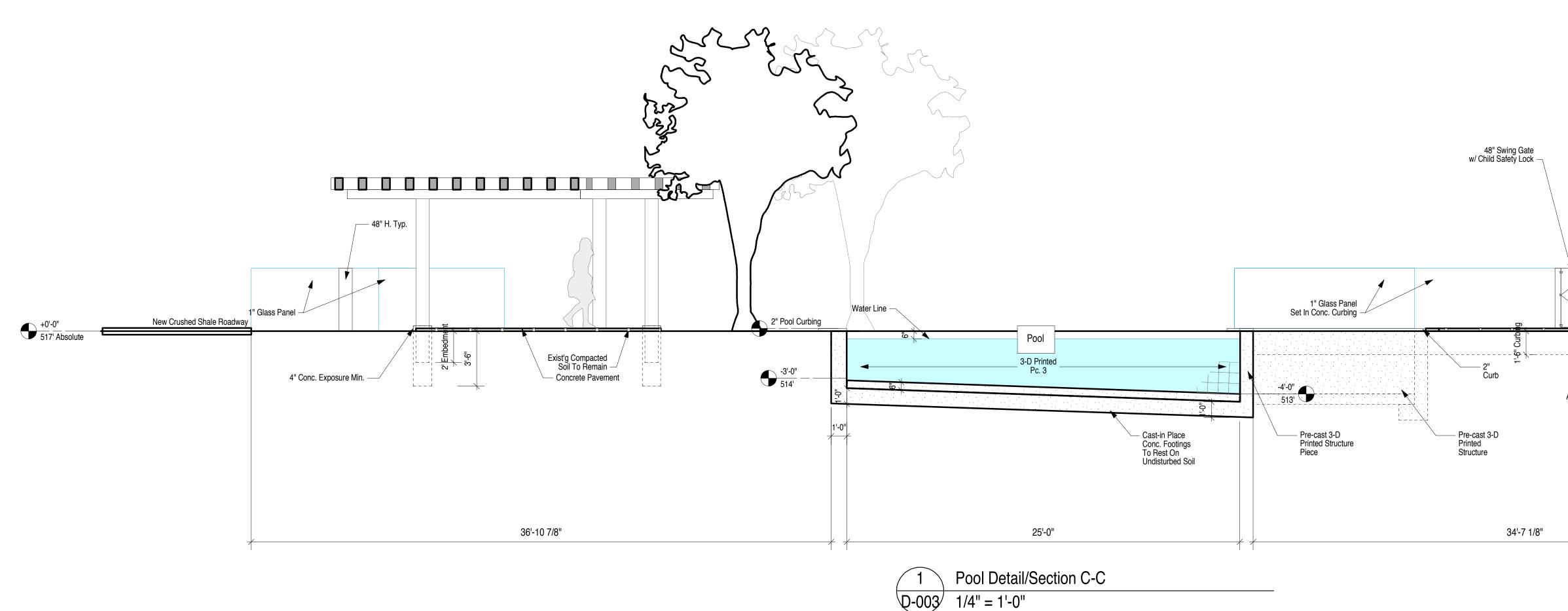
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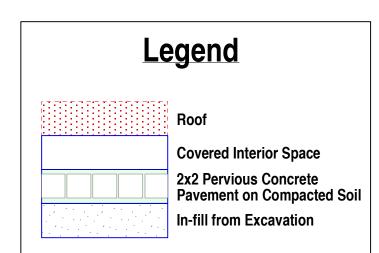
LEGEND

EXISTING CONTOURS	<u> </u>
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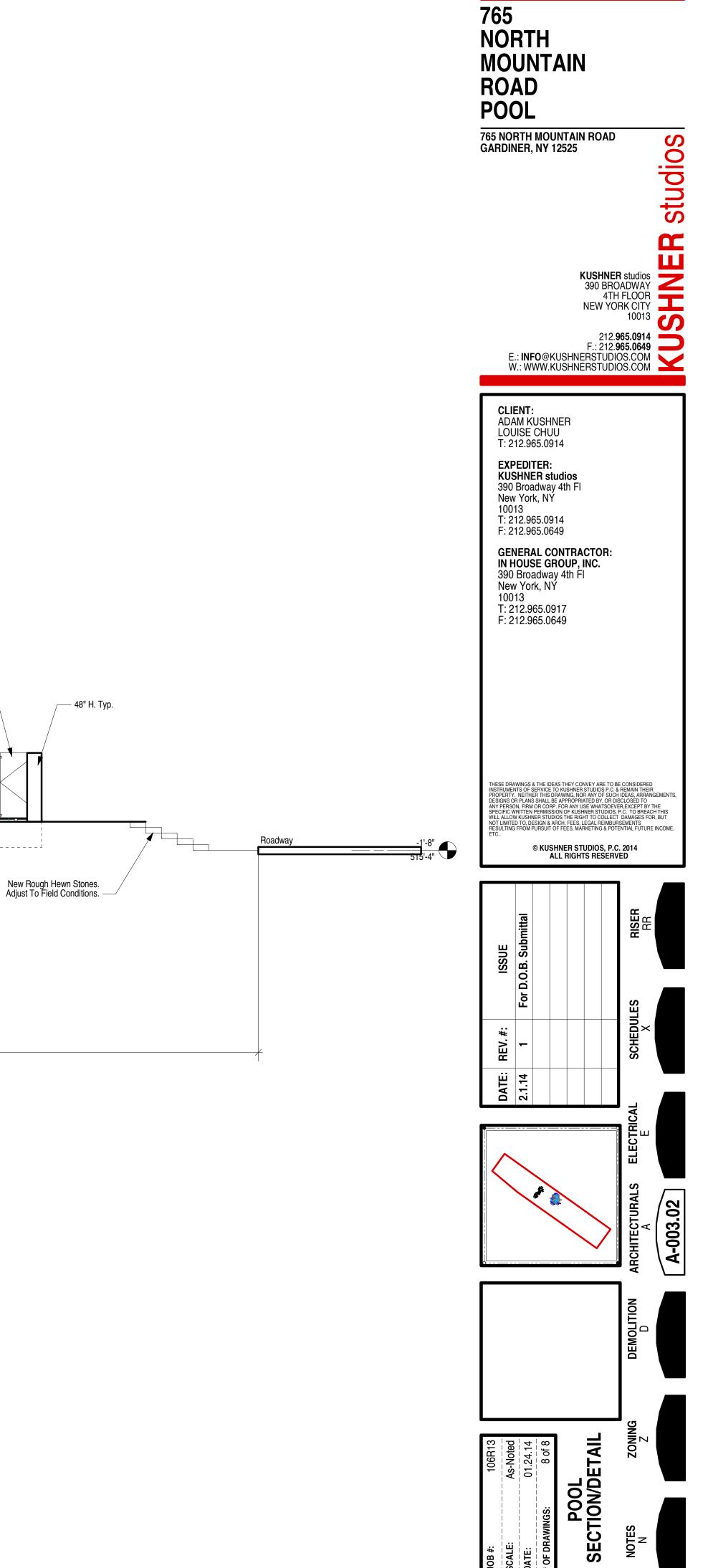


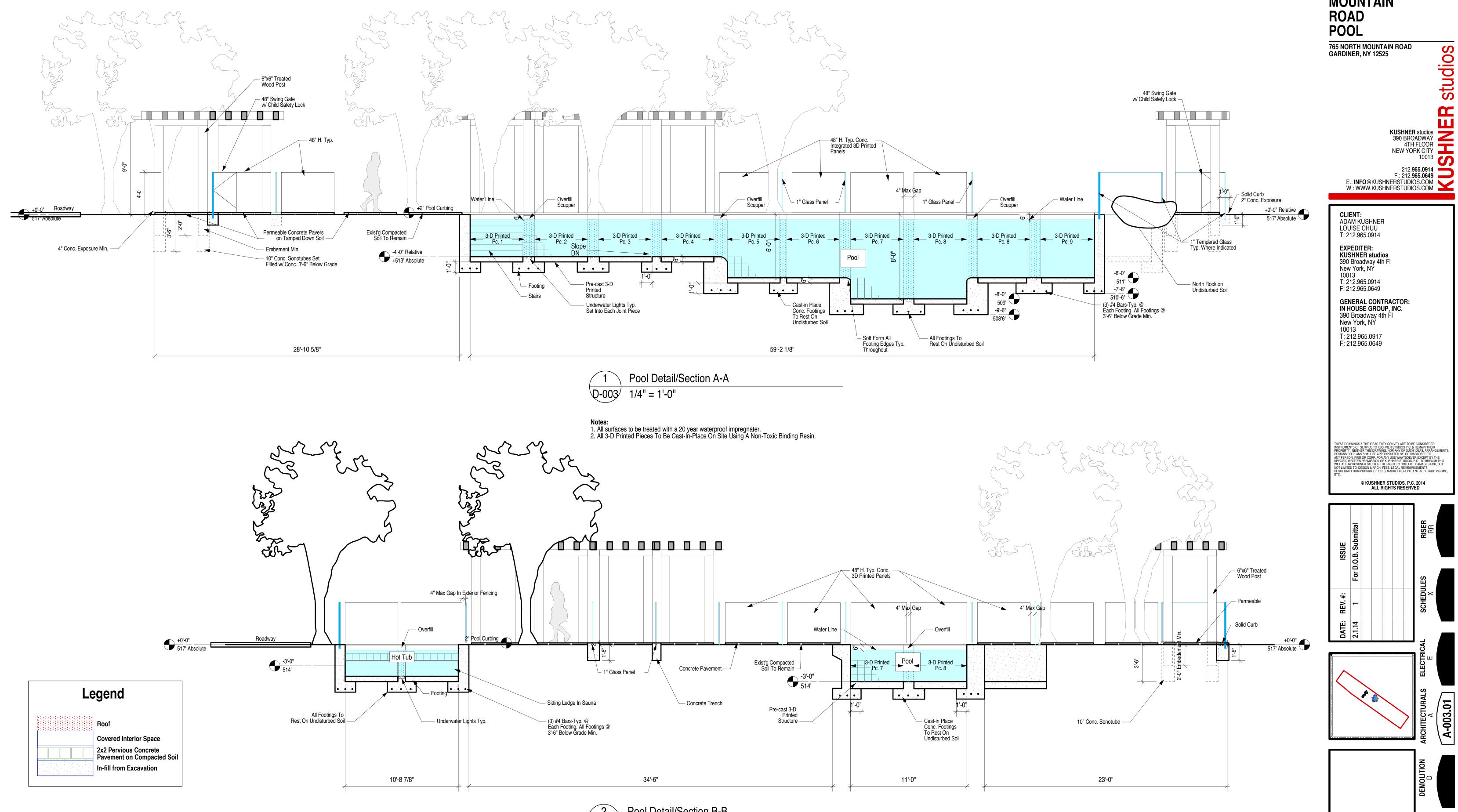


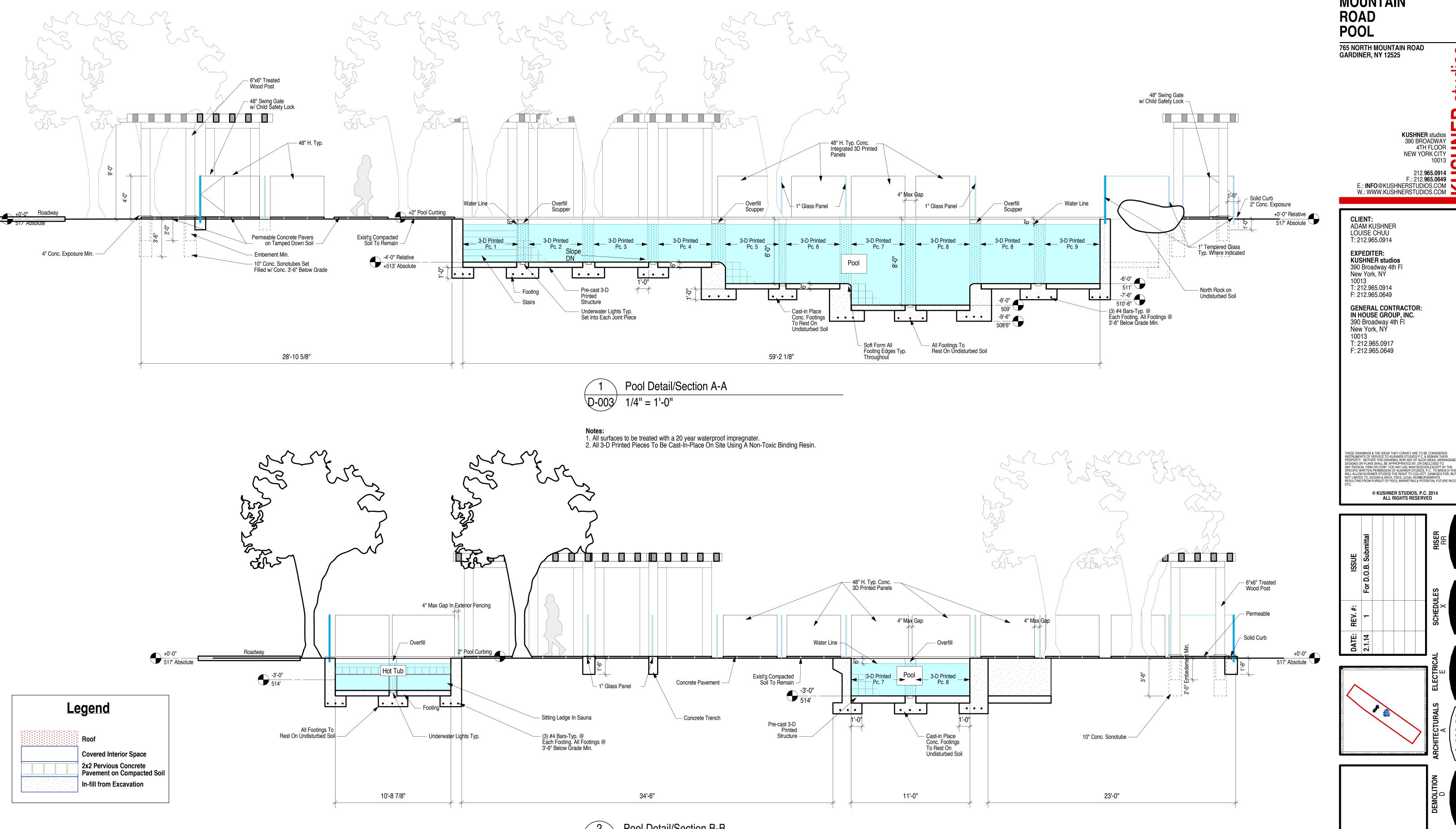


Notes:

All surfaces to be treated with a 20 year waterproof impregnater.
All 3-D Printed Pieces To Be Cast-In-Place On Site Using A Non-Toxic Binding Resin.







2 **D-003**/

Pool Detail/Section B-B 1/4" = 1'-0"

Notes: All surfaces to be treated with a 20 year waterproof impregnater.
All 3-D Printed Pieces To Be Cast-In-Place On Site Using A Non-Toxic Binding Resin.



ETAIL

POOL SECTION/DE

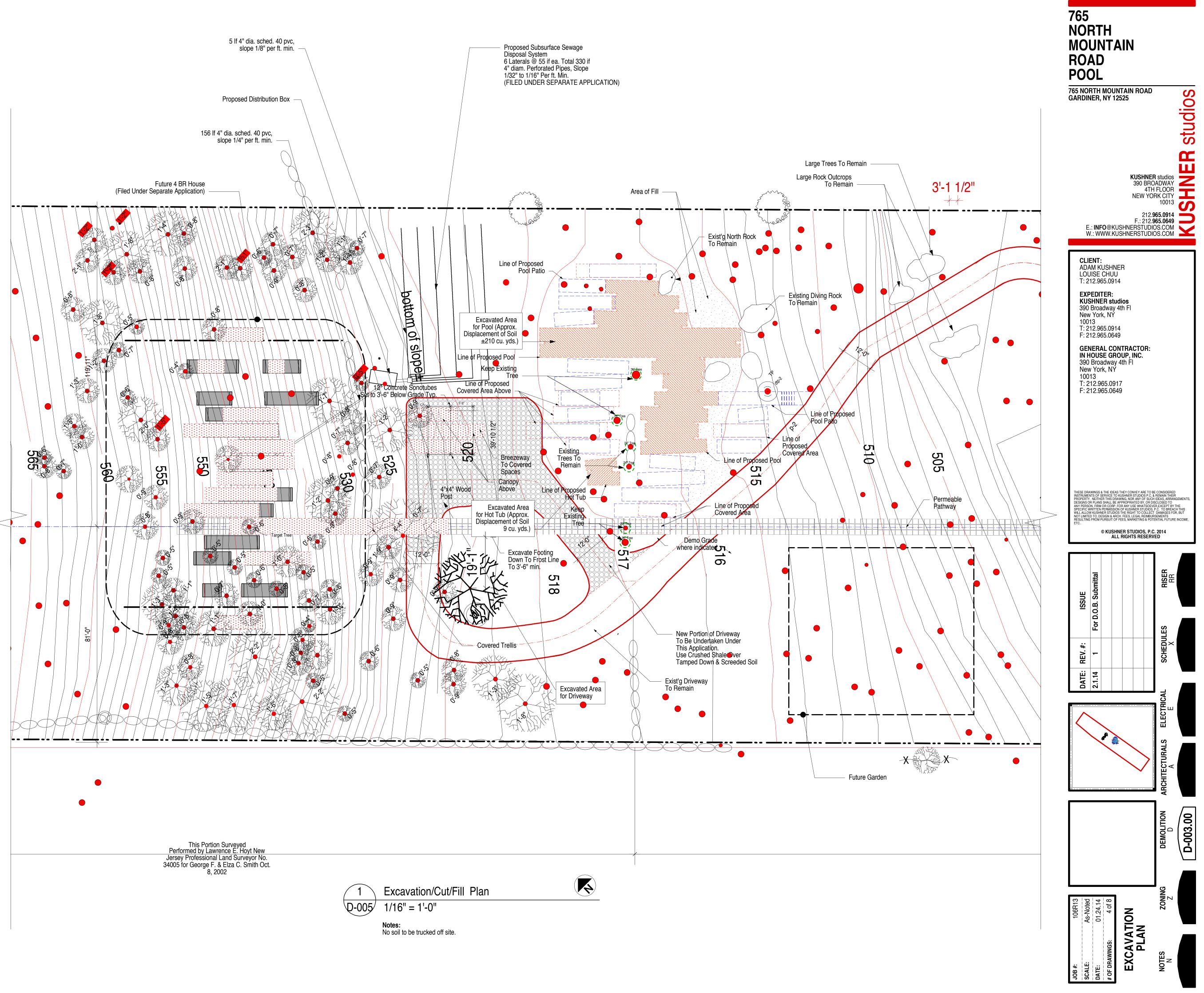
NOTES N

Cut & Fill Calculations: Pool Excavation Hot Tub Excavation	=	±210 9	cu. yds. est. cu. yds. est.
Total Excavation	=	±219	cu. yds. est.
Fill	=	80.3	cu. yds. est.
Difference		138.8 To Be Distribu Throughout T	

Roof
Covered Interior Space
2x2 Pervious Concrete Pavement on Compacted Soil
In-fill from Excavation

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765 NORTH MOUNTAIN ROAD

General Site Plan Notes

Note: These 'General Site Notes' come with Redniss & Meade Survey dated

1. This property is shown as Lot 12 on Map 6451 G.L.R. signed by the planning and zoning commission in August of 1988.

2. Total Area = 4.902 Acres

3. Elevations shown are based on N.G.V.D.-1929 Datum

4. Property is in SP-1 Zone 5. Property to be served by public water and sewer

6. All roof drainage from existing house to be piped to the drainage system located in the

Northwest driveway area as shown. Restore existing terrace and landscaping as needed.

7. All P.V.C. to be SDR 35 Class with push on Rubber joints.

8. All Piping to be done in accordance with applicable codes and regulations. 9. Maintain at least 3.5' of cover on sanitary service line. Match invert of sanitary pipe with pipe exiting building. Verify elevation of receiving sewer and location of Wye provided prior to

construction. Notify design engineer if deviations from elevations called for are needed. 10. All utilities shall be installed underground in accordance with the requirements of the corresponding utility company.

11. Refer to detail sheet for orientation map.

12. The limit of wetlands was flagged by Northeast soils, inc. on Oct. 7, 1989. Flags were located by Parsons Bromfield-Redness and Mead on October 11, 1989.

13. Retaining walls designed with required railing shall be designed and reviewed by the building department prior to construction. Walls to be designed so no load bears on footing drain.

14. Water, gas, electric and telephone services for the poolhouse shall run between the New Poolhouse and existing streetside service.

15. There will be approximately cubic yards of fill needed and approximately

cubic yards of cut with a net fill of approximately _____ cubic yards. 16. The pool equipment will be located in the machine area indicated. A dry well for the pool filter will not be added.

17. Fence to be installed where shown and atop walls as required by code.

Site Demolition Notes.

1. Demo all Boulders, Rocks and Stones that fall within the given scope of work. All

non-biodegradeable excavations to be carted away. 2. Architect reserves the right to store all Boulders, Stones, and Rocks greater than 2 cubic feet in volume on site and/ or incorporate into final scope of work.

3. All Tree's to be demo'd that fall within the Scope of Work to have stumps removed to below proposed scope of work.

4. G.C. notify Architect Immediatly of any subsurface conditions that differ from those assumed here. 5. A. G.C. to provide an allowance for Demolition and Re-installation of 50' Linear feet of sprinkler line and four sprinker heads to match existing B. G.C. to provide an allowance for Demolition and Re-installation of +/- 100' of Sanitary line and 3

cleanouts. C. B. G.C. to provide an allowance for Demolition and Re-installation of +/- 100' of Natural Gas

The above should be Demo'd and reinstalled in a safe and industry accepted manner. All 3 systems to be demo'd and reinstalled to existings systems.

Site Plan-General Notes

1. Provide the following landscaping provisions:

I awn:

4" graded and raked topsoil w/ seed to match adjacent existing wherever existing soil conditions have been disturbed due to excavation, demolition, probing, etc.

Foundation Plantings:

2 3' tall flowering deciduous shrubs; 1 1/2' spread or 2 1/2-3' tall needle and/or broad-leafed flowering evergreen shrubs, planted in edged, mulched beds w/ appropriate fertilizers and soil additives, where indicated on plan; and hedges, where indicated on plan.

Ornamental Tree (N.I.C.): 1-6 to 8' flowering Tree

2. Grade all land to provide clear drainage away from existing foundation wall.

Demolition Notes

1. All new openings in existing Walls to be demolished to the minimum distance as set forth in the Floor Plans.

2. Where partitions have been removed, patch and repair existing Flooring to match existing adjacent flooring. (Exception: Where new flooring over Existing is specified, Block flooring to provide level workable surface.)

3. Where Walls have been removed that have butted into existing walls/surfaces, patch and repair Existing Walls to match existing adjacent surface.

4. All Materials, Fixtures, Appliances and Cabinetry, etc. to be removed and saved for Future Use to be stored in a dry, secure manner on site.

5. Where existing partitions are to be demolished, provide new flooring to match adjacent existing. 6. Where Electrical Outlets, Fixtures, Switches, etc are to be demolished and additional work will effect the given area, leave wall in a prepatory state for future work. Where no further work is to be undertaken, patch and repair demolished wall/surface to match adjacent existing areas/surfaces.

Where Existing Base is to be removed, leave area of base in a smooth workable state.

8. Where existing walls are to be removed, patch and repair floor. If area exposed is subject to new Scope of Work, patch with plywood, flush to existing adjacent surface. If no new work is to be done, infill exposed area with flooring to match adjacent existing. Finish to match adjacent existing. 9. All Exist. walls to be demolished. Leave electrical, plumbing or HVAC runs/buses/risers exposed to be

capped or rerouted as reg'd. Notify Architect of any conditions that appear that are not included within the enclosed scope of work. 10. Where lighting is indicated in existing slabs: chop slabs as required; verify w/ architect and building

management prior to proceeding. 11. Excavated soil that is not used as new topography on site will be disposed of at an upland or off site

location Note: Temporarily cap all electrical lines, switches, and outlets, etc. that fall within the proposed scope of

work Note: Temporarily cap and reroute all plumbing, heating, and hvac lines that fall within the proposed scope of work.

LEGEND

EXISTING WALLS DEMO'D/VERIFY ACTIVITY NEW CONSTRUCTION **BUILT-IN/CASEWORK** EXISTING TO BE RELOCATED

ELECTRICAL

PLUMBING

PLAN DETAIL

INTERIOR ELEVATION

BUILDING SECTION

DOOR NUMBER (NEW DOOR) WINDOW NUMBER

INDICATES ROOM NAME

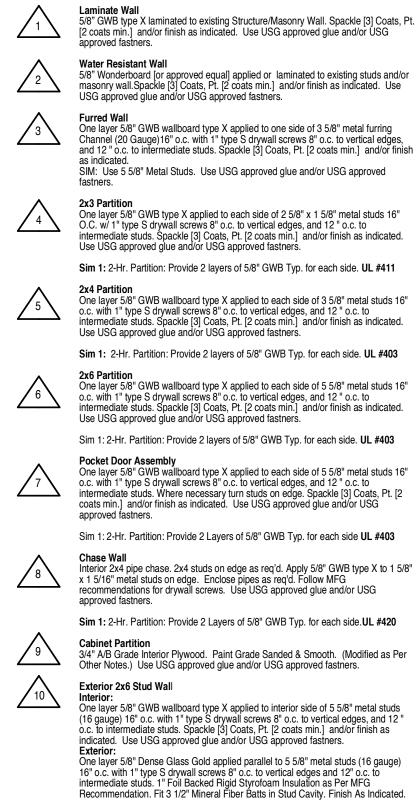
ROOM NUMBER WALL TYPE

EMERGENCY EXIT LIGHTING

EXIT SIGN

3-FIXTURE EMERGENCY EXIT LIGHTING

Wall Types



See Details on Wall Type 1 - Page A4.10

Use USG approved glue and/or USG approved fastners.

Concrete Block Wall UL #914

Sim 1: Use 6" Wide CMU Units Sim 2: Use 8" Wide CMU Units Sim 3: Use 10" Wide CMU Units Sim 4: Use 12" Wide CMU Units

Poured Concrete Foundation Wall

Insulated Wall (Refrigerator W.I. Box)

PROPOSED

EXIT

Front Yard Setback: Wetlands Setback: 3 Lot Area: 4.902 Acres Plate Height: N/A Existing Habitable Rooms: N/A Proposed Habitable Rooms: N/A

T-001.00 - Cover Sheet

