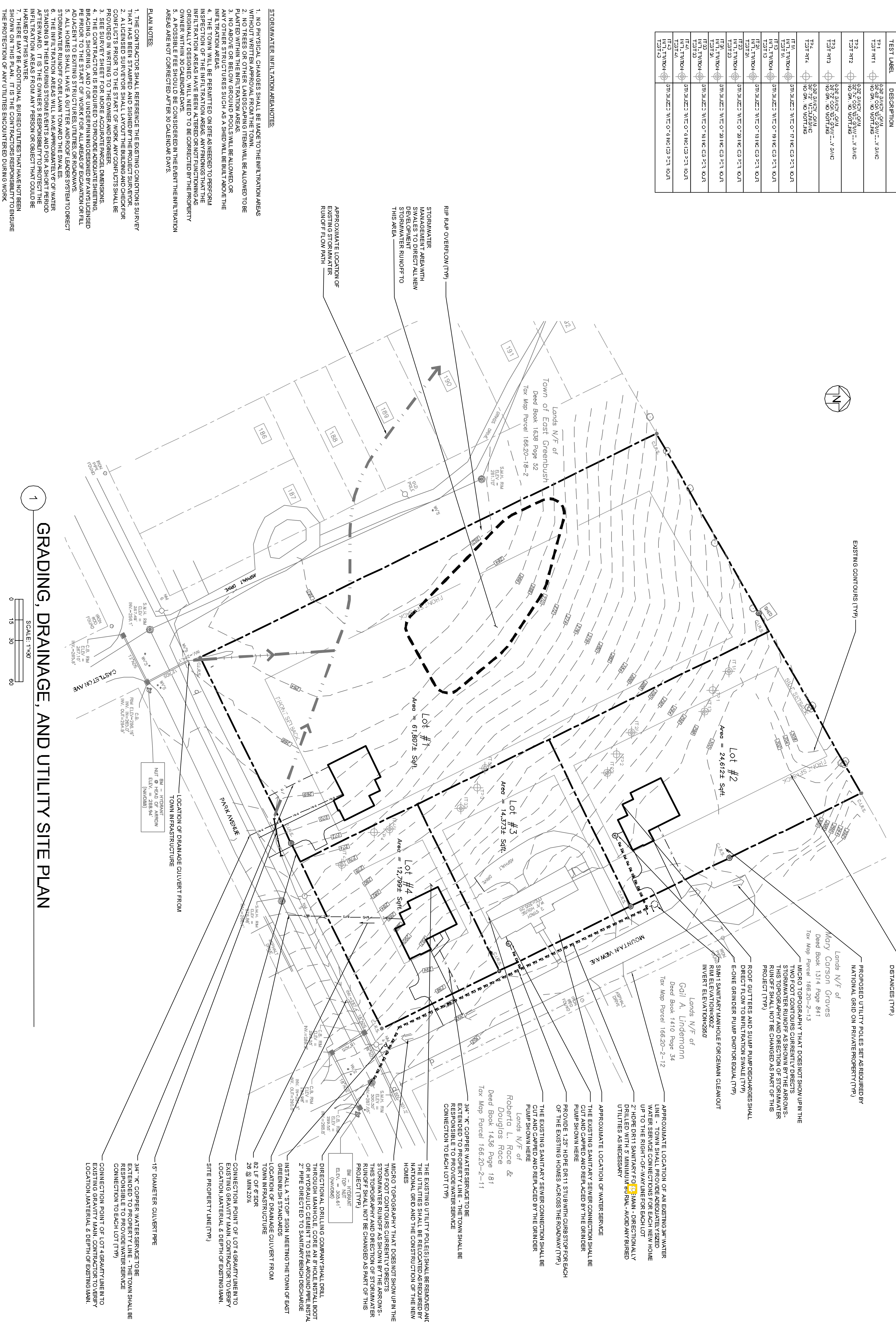


TEST LABEL	DESCRIPTION
T21 #1T1	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T2	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T3	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T4	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T5	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T6	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T7	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T8	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T9	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T10	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T11	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T12	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T13	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T14	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T15	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T16	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T17	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T18	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T19	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M
T21 #1T20	0.25' SANDY CLAY NO. 0M, NO. 0M, NO. 0M



- STORMWATER INFILTRATION AREAS NOTES:**
1. NO PHYSICAL CHANGES SHALL BE MADE TO THE INFILTRATION AREAS WITHOUT WRITTEN APPROVAL FROM THE TOWN.
 2. NO TREES OR OTHER LANDSCAPING ITEMS WILL BE ALLOWED TO BE PLANTED WITHIN THE INFILTRATION AREAS.
 3. ANY OTHER STRUCTURES SUCH AS A SHED WILL BE BUILT ABOVE THE INFILTRATION AREAS.
 4. THE TOWN WILL BE PERMITTED ON SITES NEEDED TO PERFORM INSPECTION OF THE INFILTRATION AREAS. ANY FINDINGS THAT THE INFILTRATION AREAS HAVE BEEN ALTERED OR NOT FUNCTIONING AS ORIGINALLY DESIGNED, WILL NEED TO BE CORRECTED BY THE PROPERTY OWNER WITHIN 30 CALENDAR DAYS.
 5. A POSSIBLE FEE SHOULD BE CONSIDERED IN THE EVENT THE INFILTRATION AREAS ARE NOT CORRECTED AFTER 30 CALENDAR DAYS.
- PLAN NOTES:**
1. THE CONTRACTOR SHALL REFERENCE THE EXISTING CONDITIONS SURVEY THAT HAS BEEN PROVIDED AND SIGNED BY THE BUILDING DEPARTMENT FOR THE PROJECT PRIOR TO THE START OF WORK. ANY CONFLICTS SHALL BE PROVIDED IN WRITING TO THE OWNER AND ENGINEER.
 2. SEE SURVEY SHEET FOR MORE ACCURATE PARCEL DIMENSIONS.
 3. THE CONTRACTOR IS REQUIRED TO PROVIDE ADEQUATE SHEETING, BRACING, SHORING, AND/OR UNDERPINNING DESIGNED BY ANS LICENSED PROFESSIONAL ENGINEER PRIOR TO THE START OF WORK FOR ALL AREAS OF EXCAVATION OR FILL ADJACENT TO EXISTING STRUCTURES, UTILITIES OR ROADWAYS.
 4. ALL HOMES SHALL HAVE A GUTTER AND HOOD LEADER SYSTEM TO DIRECT STORMWATER RUNOFF OVER LAWN TOWARD THE STABLES.
 5. STORMWATER RUNOFF SHALL BE DIRECTED TO THE STABLES AND NOT TO THE INFILTRATION AREAS FROM ANY PERSON OR OBJECT THAT COULD BE HARMED BY THIS WATER.
 6. THERE MAY BE ADDITIONAL BURIED UTILITIES THAT HAVE NOT BEEN SHOWN ON THIS PLAN. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THE PROTECTION OF ANY UTILITIES ENCOUNTERED DURING WORK.

GRADING, DRAINAGE, AND UTILITY SITE PLAN

SCALE: 1"=30'

0 15 30 60

1

SETBACK LINES - SEE COVER SHEET FOR REQUIRED DISTANCES (TYP.)

PROPOSED UTILITY POLES SET AS REQUIRED BY NATIONAL GRID ON PRIVATE PROPERTY (TYP.)

Lands N/F of
Mory Corson Groves
Deed Book 1314 Page 841
Tax Map Parcel 166.20-2-13

MICRO TOPOGRAPHY THAT DOES NOT SHOW UP IN THE TWO FOOT CONTOURS CURRENTLY DIRECTS STORMWATER RUNOFF AS SHOWN BY THE ARROWS. THIS TOPOGRAPHY AND DIRECTION OF STORMWATER RUNOFF SHALL NOT BE CHANGED AS PART OF THIS PROJECT (TYP.)

ROOF GUTTERS AND SUMP PUMP DISCHARGES SHALL DIRECT FLOW TO INFILTRATION SWALE (TYP.)

E-CONE GRINDER PUMP DISCHARGE EQUAL (TYP.)

SMH1 SANITARY MANHOLE FOR CEMENT CLEANOUT
RIM ELEVATION=2650'
INVERT ELEVATION=2650'

Lands N/F of
Gail A. Lindemann
Deed Book 1410 Page 34
Tax Map Parcel 166.20-2-12

APPROXIMATE LOCATION OF AN EXISTING WATER LINE - TOWN SHALL PROVIDE ADJUSTED WATER SERVICE CONNECTIONS FOR EACH NEW HOME UP TO THE RIGHT-OF-WAY LINE FOR EACH LOT

2" HOPE DR11 SANITARY EQ. 3" MAIN - DIRECTIONALLY DRILLED WITH 6" MINIMUM COVER - AND ANY BURIED UTILITIES AS NECESSARY

APPROXIMATE LOCATION OF WATER SERVICE

THE EXISTING SANITARY SEWER CONNECTION SHALL BE CUT AND CAPPED AND REPLACED BY THE GRINDER PUMP SHOWN HERE

PROVIDE 1.25" HOPE DR11 STUB WITH CURB STOP FOR EACH OF THE EXISTING HOMES ACROSS THE ROADWAY (TYP.)

THE EXISTING SANITARY SEWER CONNECTION SHALL BE CUT AND CAPPED AND REPLACED BY THE GRINDER PUMP SHOWN HERE

Lands N/F of
Roberta L. Race &
Douglas Race
Deed Book 1436 Page 181
Tax Map Parcel 166.20-2-11

34" "C" COPPER WATER SERVICE TO BE EXTENDED TO PROPERTY LINE - THE TOWN SHALL BE RESPONSIBLE TO PROVIDE WATER SERVICE CONNECTION TO EACH LOT (TYP.)

THE EXISTING UTILITY POLES SHALL BE REMOVED AND THE UTILITIES SHALL BE RELOCATED AS REQUIRED BY NATIONAL GRID AND THE CONSTRUCTION OF THE NEW HOMES

MICRO TOPOGRAPHY THAT DOES NOT SHOW UP IN THE TWO FOOT CONTOURS CURRENTLY DIRECTS STORMWATER RUNOFF AS SHOWN BY THE ARROWS. THIS TOPOGRAPHY AND DIRECTION OF STORMWATER RUNOFF SHALL NOT BE CHANGED AS PART OF THIS PROJECT (TYP.)

BL - HISSANT
TOP NIT
ELEV. = 205.61'
(NAD83)

DIRECTIONAL DRILLING COMPANY SHALL DRILL THROUGH MAIN HOLE, CORE IN & HOLE INSTALL BOOT THROUGH MAIN HOLE, CORE IN & HOLE INSTALL 2" PIPE DIRECTED TO SANITARY BENCH DISCHARGE

INSTALL A "STOP" SIGN MEETING THE TOWN OF EAST GREENBUSH STANDARDS

LOCATION OF DRAINAGE CULVERT FROM TOWN INFRASTRUCTURE
28' @ MIN. 20%

CONNECTION POINT OF LOT 4 GRAVITY LINE TO EXISTING GRAVITY MAIN, CONTRACTOR TO VERIFY LOCATION MATERIAL & DEPTH OF EXISTING MAIN.

SITE PROPERTY LINE (TYP.)

15" DIAMETER CULVERT PIPE

3/4" "C" COPPER WATER SERVICE TO BE EXTENDED TO PROPERTY LINE - THE TOWN SHALL BE RESPONSIBLE TO PROVIDE WATER SERVICE CONNECTION TO EACH LOT (TYP.)

CONNECTION POINT OF LOT 4 GRAVITY LINE TO EXISTING GRAVITY MAIN, CONTRACTOR TO VERIFY LOCATION MATERIAL & DEPTH OF EXISTING MAIN.