REMOVE EXISTING SURFACE REGRADE WITH SUBBASE OF CRUSHED GRAVEL (FINE GRADED) & PAVE WITH 3" BCP.

PLANT 2½" CALIBER DECIDUOUS TREES ITEM 656.30 RED OAK QUERCUS BOREALIS (RUBRA) (TYPICAL)

SILT FENCE (TYPICAL)

REMOVE EXISTING RETAINING WALL SUBSIDIARY TO COMMON EXCAVATION

PLACE TOPSOIL AND SEED

AREA TO BE EXCAVATED TO A DEPTH OF 6" MIN. OR AS DIRECTED BY THE ENGINEER. THE EXCAVATED AREA SHALL BE GRADED WITH SUBBASE OF CRUSHED GRAVEL (FINE GRADED) AND PAVED WITH 3" BCP. EXCAVATION FOR THIS AREA WLL BE PAID AS ITEM 203.15, COMMON EXCAVATION. SEE DETAIL F

THE EXCAVATED AREA SHALL BE GRADED WITH 12" SUBBASE OF CRUSHED GRAVEL (FINE GRADED) AND PAVED WITH 3" BCP. EXCAVATION FOR THIS AREA WLL BE PAID AS ITEM 203.15, COMMON EXCAVATION. SEE DETAIL H

HAY BALES (TYPICAL)

PLACE TOPSOIL AND SEED

SILT FENCE (TYPICAL)

PLACE EROSION MATTING IN DITCH

PLANT 2½" CALIBER DECIDUOUS TREES ITEM 656.30 RED OAK QUERCUS BOREALIS (RUBRA) (TYPICAL)

APPROX. PROP. BOUND

TYPE I STONE FILL WITH GEOTEXTILE UNDER STONE FILL. EXCAVATION FOR THIS AREA WILL BE PAID AS ITEM 203.15, COMMON EXCAVATION.

PLACE TOPSOIL AND SEED

SILT FENCE (TYPICAL)

RELOCATE EXISTING CHLORIDE TANK BETWEEN PROPOSED SHEDS. TANK SHOULD BE PLACED ON A 35' x 20' x 1' DEPTH CONCRETE SLAB WITH #5 REBAR 12" O.C BOTH DIRECTIONS. (SEE DETAIL ON THIS SHEET.) POSITION OF TANK WILL BE COORDINATED BY THE DISTRICT. TEMPORARY STORAGE OF EXISTING CHLORIDE WILL BE HANDLED BY THE DISTRICT.

LIMIT OF PAVEMENT GRINDING SEE DETAIL D

LIMIT OF PAVING 1¼" BCP

LIMIT OF PAVING 3" BCP

SEE DETAIL C

APPROX. LOCATION EXISTING TREES (TYP.)

REMOVE EXISTING SURFACE REGRADE WITH SUBBASE OF CRUSHED GRAVEL (FINE GRADED) & PAVE WITH 3" BCP.

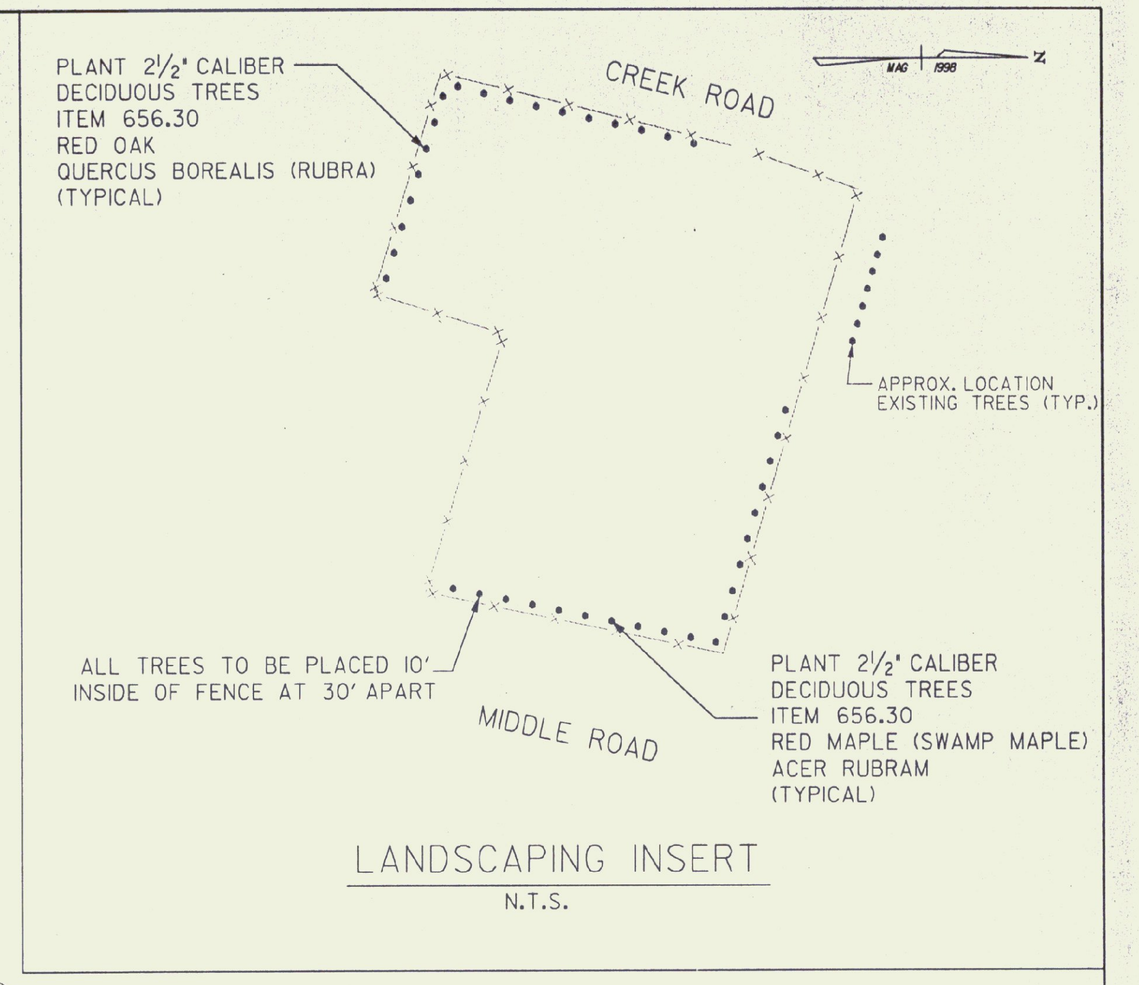
PLANT 2½" CALIBER DECIDUOUS TREES ITEM 656.30 RED MAPLE (SWAMP MAPLE) ACER RUBRAM (TYPICAL)

LEGEND

PUG	PROPOSED UNDERGROUND ELECTRIC
EUGE	EXISTING UNDERGROUND ELECTRIC
EUGF	EXISTING UNDERGROUND FUEL LINE

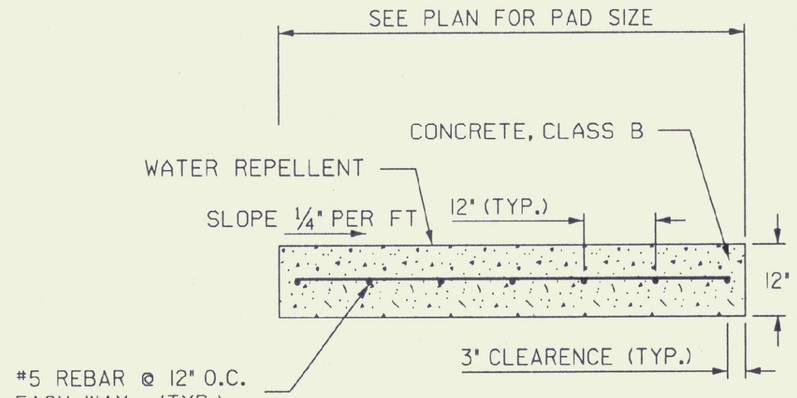
0 30 60

SCALE IN FEET



LANDSCAPING INSERT

N.T.S.



TYPICAL CONCRETE PAD FOR CHLORIDE STORAGE TANKS

UTILITIES SHOWN ON THESE PLANS ARE APPROXIMATE. THE CONTRACTOR SHALL WORK WITH THE VAOT IN DETERMINING ACTUAL LOCATION OF UTILITIES.

PROJECT: MIDDLEBURY SALT SHED	PROJECT NO.: STP SALT(9)
DESIGN FILE NAME: 98215BDR.DGN	
IPARM FILE NAME:	PLOT DATE: 12 FEB 1999
SURVEYED BY: CLD ENGINEERS	SURVEY DATE: JULY 98
SQUAD LEADER: J. WARNER	DRAWN BY: P. HOLT
	SHEET: SD-2

FEB 12 1999