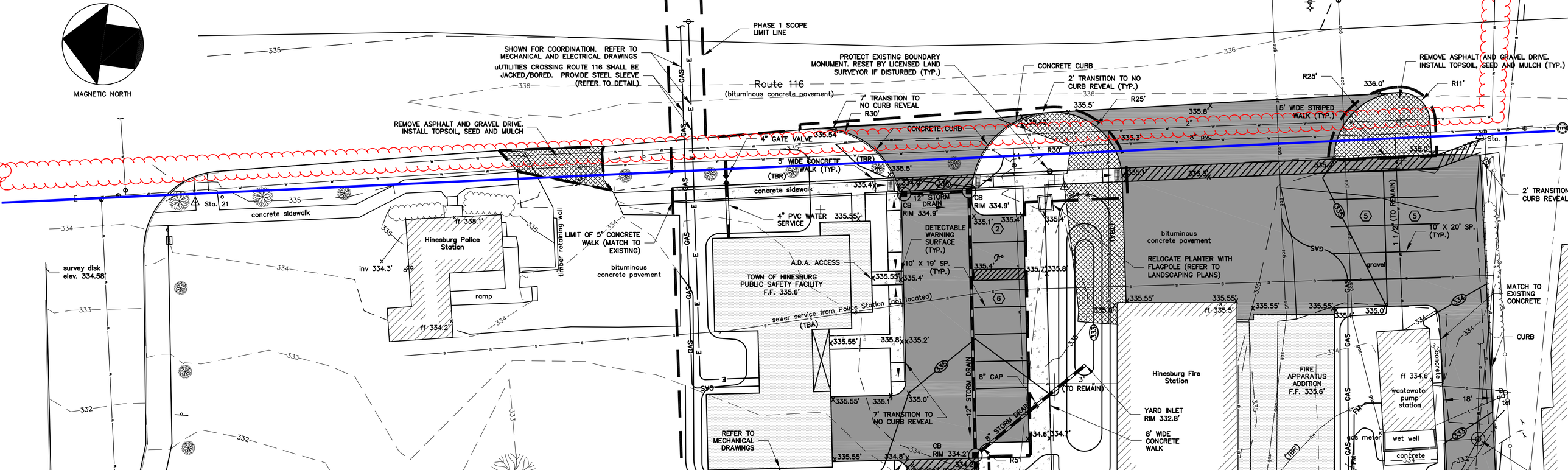
MAGNETIC NORTH
PHASE 1 SCOPE LIMIT LINE
SHOWN FOR COORDINATION. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS
uUTILITIES CROSSING ROUTE 116 SHALL BE JACKED/BORED. PROVIDE STEEL SLEEVE (REFER TO DETAIL)
Route 116
(bituminous concrete pavement)
PROTECT EXISTING BOUNDARY MONUMENT. RESET BY LICENSED LAND SURVEYOR IF DISTURBED (TYP.)
CONCRETE CURB
2' TRANSITION TO NO CURB REVEAL (TYP.)
7' TRANSITION TO NO CURB REVEAL
R30'
R25'
R11'
REMOVE ASPHALT AND GRAVEL DRIVE. INSTALL TOPSOIL, SEED AND MULCH (TYP.)
REMOVE ASPHALT AND GRAVEL DRIVE. INSTALL TOPSOIL, SEED AND MULCH
4" GATE VALVE
5' WIDE CONCRETE WALK (TYP.)
(TBR)
concrete sidewalk
4" PVC WATER SERVICE
12" STORM DRAIN
CB RIM 334.9'
DETECTABLE WARNING SURFACE (TYP.)
10' X 19' SP. (TYP.)
A.D.A. ACCESS
TOWN OF HINESBURG PUBLIC SAFETY FACILITY F.F. 335.6'
sewer service from Police Station (not located)
(TBA)
REFER TO MECHANICAL DRAWINGS
8" CAP
8" STORM DRAIN
CB RIM 334.2'
7' TRANSITION TO NO CURB REVEAL
LIMIT OF 5' CONCRETE WALK (MATCH TO EXISTING)
bituminous concrete pavement
timber retaining wall
Hinesburg Police Station
ff 338.1'
inv 334.3'
ramp
ff 334.2'
survey disk elev. 334.58'
Sta. 21
Sta. 1
bituminous concrete pavement
RELOCATE PLANTER WITH FLAGPOLE (REFER TO LANDSCAPING PLANS)
5' WIDE STRIPED WALK (TYP.)
1 1/2" (TO REMAIN)
10' X 20' SP. (TYP.)
gravel
2' TRANSITION CURB REVEAL
MATCH TO EXISTING CONCRETE
CURB
Hinesburg Fire Station
ff 335.5'
YARD INLET RIM 332.8'
8' WIDE CONCRETE WALK
3" (TO REMAIN)
FIRE APPARATUS ADDITION F.F. 335.6'
ff 334.6'
wastewater pump station
wet well
concrete
gas meter
18'
tel
GAS
SVG
E
gsd