Metric

RAILROAD LAYOUT SHEET 4

Conc. Crb w/Cr Stn
steel cover
M.H.
Hydrant
Asphalt Sidewalk
Filler Cap
Building For Pumping Oil
M.H.
Filler Cap
Conc. Slab
Conc. rw w/metal fence
landing area
M.H.
Chain Link w/Barbed Wire Fence
Gate
E
M.H.
Asphalt Drive
M.H.
AN
AN
AN
6' Chain Link & Barbed Wire Fence (RETAIN)
High Volt. Tel. Poles
11m C. Pine
0.8m C. Pine
11m C. Pine
1.2m C. Pine
0.8m C. Pine
1.4m C. Pine
1.0m C. Pine
1.0m C. Pine
1.2m C. Pine
3.6m C. Pine
Old Railroad R-O-W Fence (RETAIN)
Private Property No Trespassing (RETAIN)
PROPOSED 100mm FIBER OPTIC CONDUIT (SEE NOTE 8 ON RAILROAD LAYOUT SHEET 2)
Small Trees & Brush
I.P.
APPROX. EXISTING RR RIGHT-OF-WAY
Hardwoods
END OF RAILROAD CONSTRUCTION (BY OTHERS)
MEET EXISTING
STA. 50+698.603
Suburban Propane Building
1 Story Cinder Block
Propane Tank
Gravel Parking Lot
Chain Link & Barbed Wire Fence
Center Line Of Railroad Spur
WELLINGTON ROAD
(Asphalt Pavement)
Storage Yard For Propane Tanks
Underground Cable Warning
(6' Offset, 42" Depth)
Net 7
(4) RR Rails
MATCH LINE - STA. 50+540
PROPOSED RAILROAD MAINLINE RELOCATION ℄
Fiber Optic Cable (U S Sprint)
PROPOSED HAND HOLE (BY OTHERS)
FO
540
50+560
50+580
50+600
50+620
50+640
50+660
50+680
10+640
10+660
10+680
10+700
10+720
10+740
10+760
10+780
10+800
10+820
NEW ENGLAND CENTRAL RAILROAD
TO BRATTLEBORO
TO WHITE RIVER JNCT.
Concrete Standard Flush With Ground
No Numbers
TFO
Telegraph Pole
Granite Post
C.C.
AN
No Numbers
APPROX. EXISTING RR RIGHT-OF-WAY
Numbers
EXISTING RAILROAD MAINLINE ℄
HAY BALES & SILT FENCE
TEMPORARY AERIAL FIBER OPTIC SYSTEM (BY OTHERS - SEE NOTE 9 ON RAILROAD LAYOUT SHEET 2)
TEMPORARY UNDERGROUND FIBER OPTIC (BY OTHERS)
Hardwoods
Hardwoods
STA. 50+698.603 PROP. RAILROAD MAINLINE RELOCATION
STA. 10+794.364 EXISTING RAILROAD MAINLINE
N
MAGNETIC
CONNECTICUT RIVER

TRACK REHABILITATION AND RELOCATION (BY OTHERS)
50+540 TO 50+698.603

FIBER OPTIC CONDUIT
50+540 LT. TO 50+660 LT.

NOTES:
1. FOR GENERAL NOTES, REFER TO SHEETS 6 AND 7.
2. SEE VAOT STANDARD DRAWINGS T-1M AND T-2M FOR TEMPORARY EROSION CONTROL DETAILS.

0 10 20 30
SCALE IN METERS

PROJECT NAME: BRATTLEBORO	
PROJECT NUMBER: NH 010-2(2)	
FILE NAME: zb270bdr.dgn	PLOT DATE: 10-02-2002
PROJECT LEADER: JHR	DRAWN BY: DHL/LB/LRD
DESIGNED BY: GJB	CHECKED BY: TEM
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