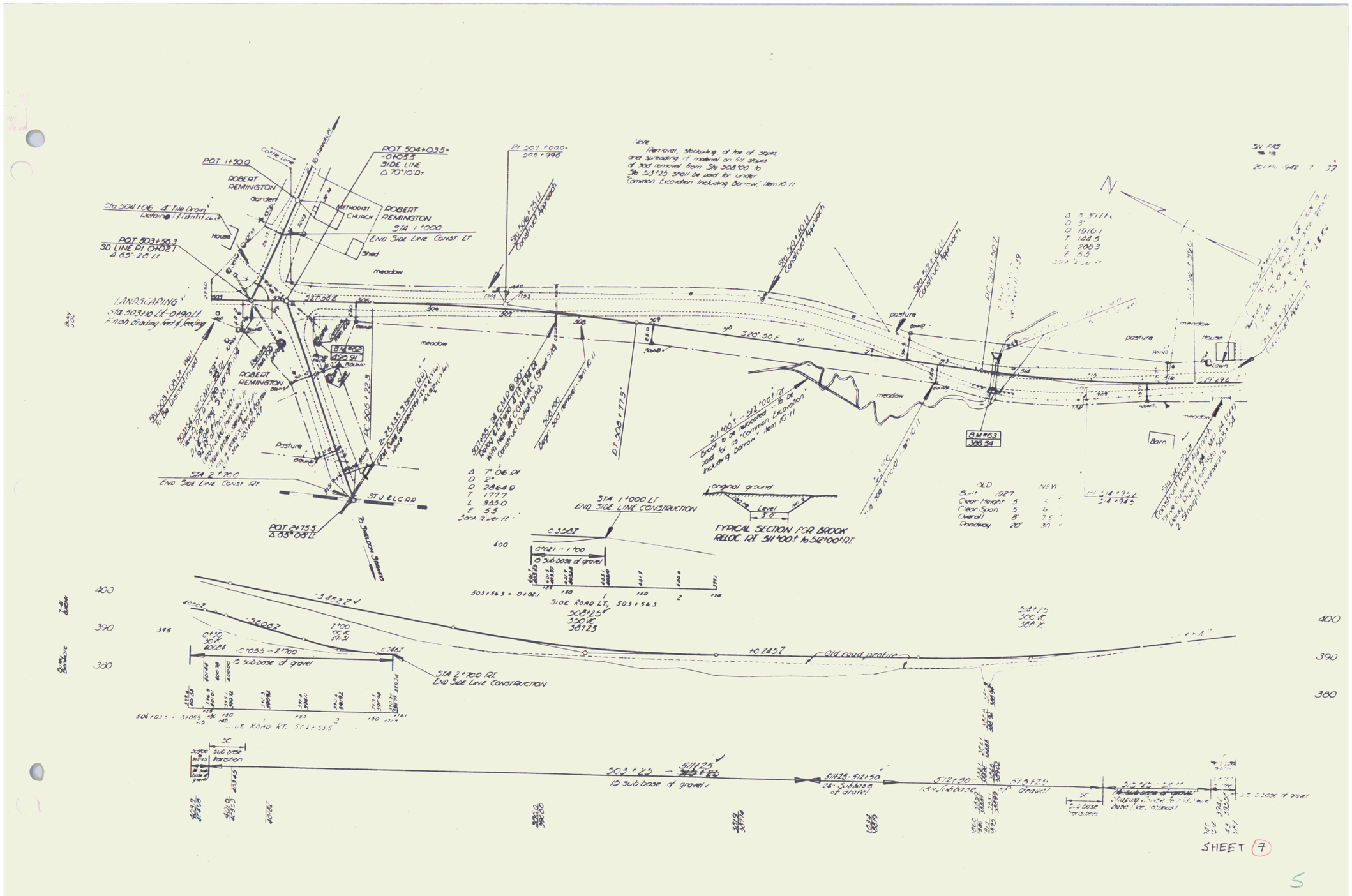
POT 1+50.0
ROBERT REMINGTON
garden
POT 504+035=
-0+035
SIDE LINE
Δ 70°10'Rt
METHODIST CHURCH
ROBERT REMINGTON
STA 1+000
END SIDE LINE CONST LT
House
Shed
meadow
POT 503+56.3
SD LINE PI 0+02.1
Δ 65°26' Lt
LANDSCAPING
Sta 503+10 Lt-0+90 Lt
Finish grading, fert & seeding
Sta 503+06.3 Well To Be Discontinued
ROBERT REMINGTON
Pasture
STA 2+700
END SIDE LINE CONST RT
ST J & L C RR
POT 24+75.5
Δ 65°08' Lt
To Sheldon Springs
PI 267+00.0
308+99.8
Sta 306+70 Lt Construct Approach
Sta 307+40 Lt Construct Approach
Sta 321+20 Lt Construct Approach
Note
Removal, stockpiling, at toe of slopes, and spreading of material on fill slopes of peat removed from Sta 308+00 to Sta 321+25 shall be paid for under "Common Excavation including Borrow", Item 10.11
Δ 7°06'Rt
D 2°
R 2864.0
T 177.7
L 355.0
E 5.5
Sta 7 over Ft
PT 304+177.5
BM #62
329.91
BM #63
385.54
S20°30'E
pasture
meadow
House
Barn
Down
original ground
Level 3.0
TYPICAL SECTION FOR BROOK RELOC RT 511+00± to 512+00± RT
STA 1+000 LT
END SIDE LINE CONSTRUCTION
0+02.1 - 1+00
13" sub base of gravel
SIDE ROAD LT, 503+56.3
508+25
350 VC
38.23
STA 2+700 RT
END SIDE LINE CONSTRUCTION
0+30
30 VC
10.23
0+55 - 2+00
13" sub base of gravel
SIDE ROAD RT. 504+35
Old road prative
203+23 - 511+25
13" sub base of gravel
511+25-512+50
28" subbase of gravel
512+50
15" subbase
512+75
Gravel
Sub base transition
Sub base transition
OLD
NEW
Built 1927
Clear Height 3' 4'
Clear Span 3' 6'
Overall 8' 9.5'
Roadway 20' 30'
Construct 30" Concrete Pipe Culvert & Headwalls
Install Culvert & Headwalls
Remove Existing Culvert & Headwalls
Construct Concrete Headwalls
400
390
380
SHEET 7

5