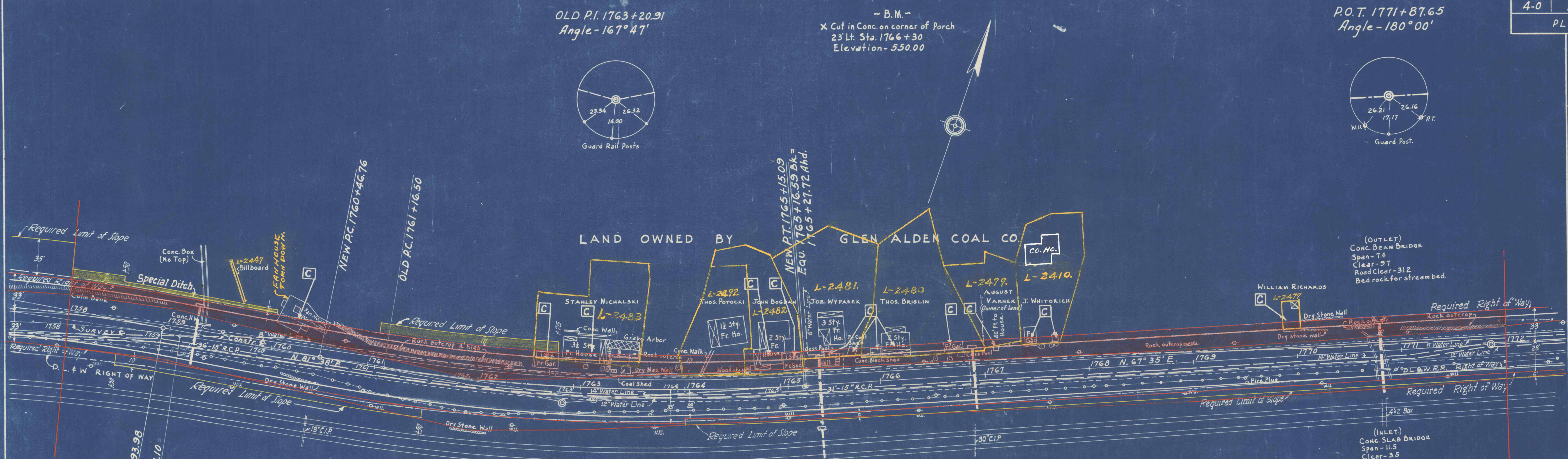


REQUIRED LIST

- Sta. 1758 + 75 to Sta. 1759 + 25
5 C.Y. Ex. Benching Rt. Cl. 1.
- Sta. 1759 + 25
58' - 18" R.C.P.
1" B" Ew. Lt.
- Sta. 1759 + 30
10 C.Y. Ex. Cl. 2 - Pipe & Hdwl. Removal
- Sta. 1760 + 75 to Sta. 1761 + 25
5 C.Y. Ex. Cl. 1 - Benching Rt.
- Sta. 1763 + 75 to Sta. 1769 + 25
37 C.Y. Ex. Cl. 1 - Benching Rt.
- Sta. 1765 + 45
58' - 15" R.C.P.
1" E" Ew. Lt.
5 C.Y. Ex. Cl. 1 - Inlet Slope Lt.
- Sta. 1766 + 90
60' - 30" R.C.P.
1" B" Ew. Lt.
24 C.Y. Ex. Cl. 2 - Box Removal
33 C.Y. Fill.
- Sta. 1768 + 00 to Sta. 1773 + 00
307 C.Y. Ex. Cl. 1 - Rock below subgrade and old pave removal.
- Sta. 1770 + 25 to Sta. 1772 + 25
13 C.Y. Ex. Cl. 1 - Benching Rt.
- Sta. 1770 + 80
68' - 42" R.C.P.
1" BW" Ew. Lt.
60 C.Y. Ex. Cl. 2 - Box Removal
71 C.Y. Fill.
- Sta. 1765 + 45 Rt.
40' - 15" Heavy C.I. Pipe under R.R.
1" B" Ew. Rt.
- Sta. 1755 + to Sta. 1832 +
The outer part of the fill on the right shall consist of rock and the material shall be confined within the theoretical slope lines.



NEW	OLD
Δ - 14° 03' Lt.	Δ - 12° 13' Lt.
D - 3° 00'	D - 3° 00'
T - 235.37	T - 204.41
L - 468.33	L - 407.22
R - 1910.08	R - 1910.08

Superelevate Curve - 3/8" per ft.
Begin Super. - 1759 + 70
Full Super. - 1760 + 75
End " - 1766 + 32.72

