

OC PUBLIC WORKS

BY Tarek DATE 7 Jan 12 SUBJECT Distance between the
 CHKD. BY Saturday DATE Abutment Walls H+2
 SHEET NO. 1 OF 1
 JOB NO. _____

Distance between the two abutment walls:

Plan P8 #

16 Abut Wall = 2'-6" wide @ 1'-3" on center of pile

16 Section E-E, Railing end block is 3'-6" long and from inside face of the Abutment wall.

13 Elevation, Distance from inside face of Railing block is 39'-5"

$$\therefore \text{Distance between } \text{\textcircled{C}} \text{ of Abut 1+2} = 39'-5" - 2(1'-3") \\ = 37'-11"$$

$$\text{Distance between inside face of Abut walls H+2} = \\ 37'-11" - 2(1'-3") = 35'-5"$$