



EXIST. ROW

P.G.L. EL = 786.46

26
+
80

STA = 26+80

EXIST. ROW

EXISTING 12" WATER MAIN

P.G.L. EL = 786.37

26
+
50

STA = 26+50

STAGE 2
EARTH EXCAVATION = 9.94 SF
EMBANKMENT REQUIRED = 10.92 SF

P.G.L. EL = 786.22

26
+
00

STA = 26+00

STAGE 2
EARTH EXCAVATION = 6.33 SF
EMBANKMENT REQUIRED = 9.72 SF

P.G.L. EL = 785.96

25
+
50

STA = 25+50

STAGE 2
EARTH EXCAVATION = 8.25 SF
EMBANKMENT REQUIRED = 5.63 SF

P.G.L. EL = 785.55

25
+
00

STA = 25+00

STAGE 2
EARTH EXCAVATION = 13.19 SF
EMBANKMENT REQUIRED = 3.33 SF

P.G.L. EL = 785.20

24
+
65.46

STA = 24+65.46

STAGE 2
EARTH EXCAVATION = 14.9 SF
EMBANKMENT REQUIRED = 1.7 SF

(AHEAD ONLY)
780

EXISTING 12" WATER MAIN