5 10 15 20 30

℄

BOX INLET

1+72.5

725

720

715 RIGHT CHAN EX = 51" ✓

ST EX 188 ✓

GBFS 177 ✓

7135 BOT FTG

FG 717.17

725

720

715 CHAN EX: 47 ✓

ST. EX.: 180 ✓

GBFS 158 ✓

7135 BOT FOOTING

1+69.5

725

720

715

CHAN EX 62" ✓

STRUCT EX 87" ✓

GBFS 75 ✓

ZERO STRUCT EX 1+63.5 ℄

ZERO G.B.F.S 1+63 ℄

1+66

7135 BOT FOOTING

725

720

CHAN EX. - 90 ✓

STRUCT EX 0 AT 1+62 ✓

GBFS 0 AT 1+62 ✓

1+60

ZERO STRUT EX 1+62

ZERO G.B.F.S 1+62

725

720

715

CHAN EX 0 at 1+56 ✓

1+55

CHAN.

ZERO STONE FILL 1+56

30 25 20 15 10 5 ℄ 5 10 15

✓2/16/10 DSB

720

715

ZERO STONE FILL 1+56

1+75

℄

SCALE: 1" = 5'

STRUCT EX 178 ✓

GBFS = 1246 ✓

5 10 15

✓2/16/10 DSB

PLATE 3-FULL CROSS SECTION-FULL LINE

5 10 15 20 30

℄

INLET

2.3

7135 BOT FTG

FG 717.17

725

720

715

7135 BOT FOOTING

725

720

715

7135 BOT FOOTING

725

720

715

ZERO STRUT EX 1+62

ZERO G.B.F.S 1+62

725

720

715

ZERO STRUT EX 1+62 ✓

ZERO G.B.F.S 1+62

15 10 5

Zero St Ex @ 2+53

Zero GBFS @ 2+53

725

720

715

2+29.5

(2+30)

STRUCT EX 174 ✓

GBFS 35 ✓

CHAN EX 82 ✓

712.5

710.75

725

720

715

2+27

(2+30)

ST. EX 199 ✓

GBFS 179

CHAN EX = 62 ✓

712.5

710.75

725

720

715

2+22

ST. EX 77 AHEAD

ST. EX 170 BACK

GBFS 60 ✓

CHAN EX 60 ✓ (BUTT)

F.L. 713.93

712.25

710.75

715

2+00

(FROM ORIG PLANS)

GBFS = 49

STRUCT EX = 97

715

720

725

COM EX

AHEAD

F.L. 713.58

1+76.5

BACK

BK END FTG EX

STRUCT EX BACK 155 (BUTT)

STRUCT EX AHD: 98 (BUTT)

GBFS BACK: 109

GBFS AHD: 52

725

720

715

COM EX

AHEAD

F.L. 713.58

1+76.5

BACK

BK END FTG EX