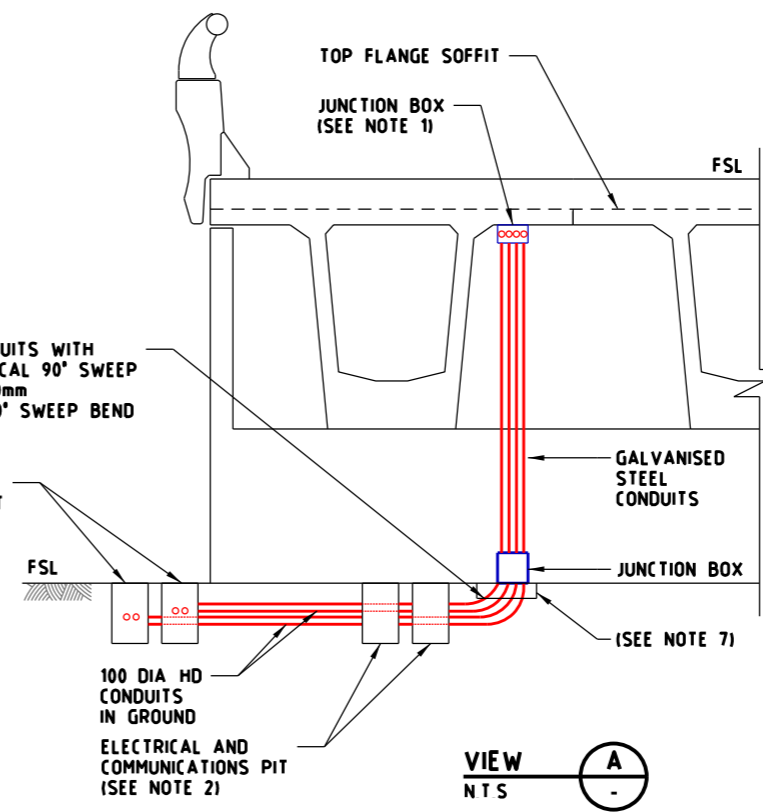
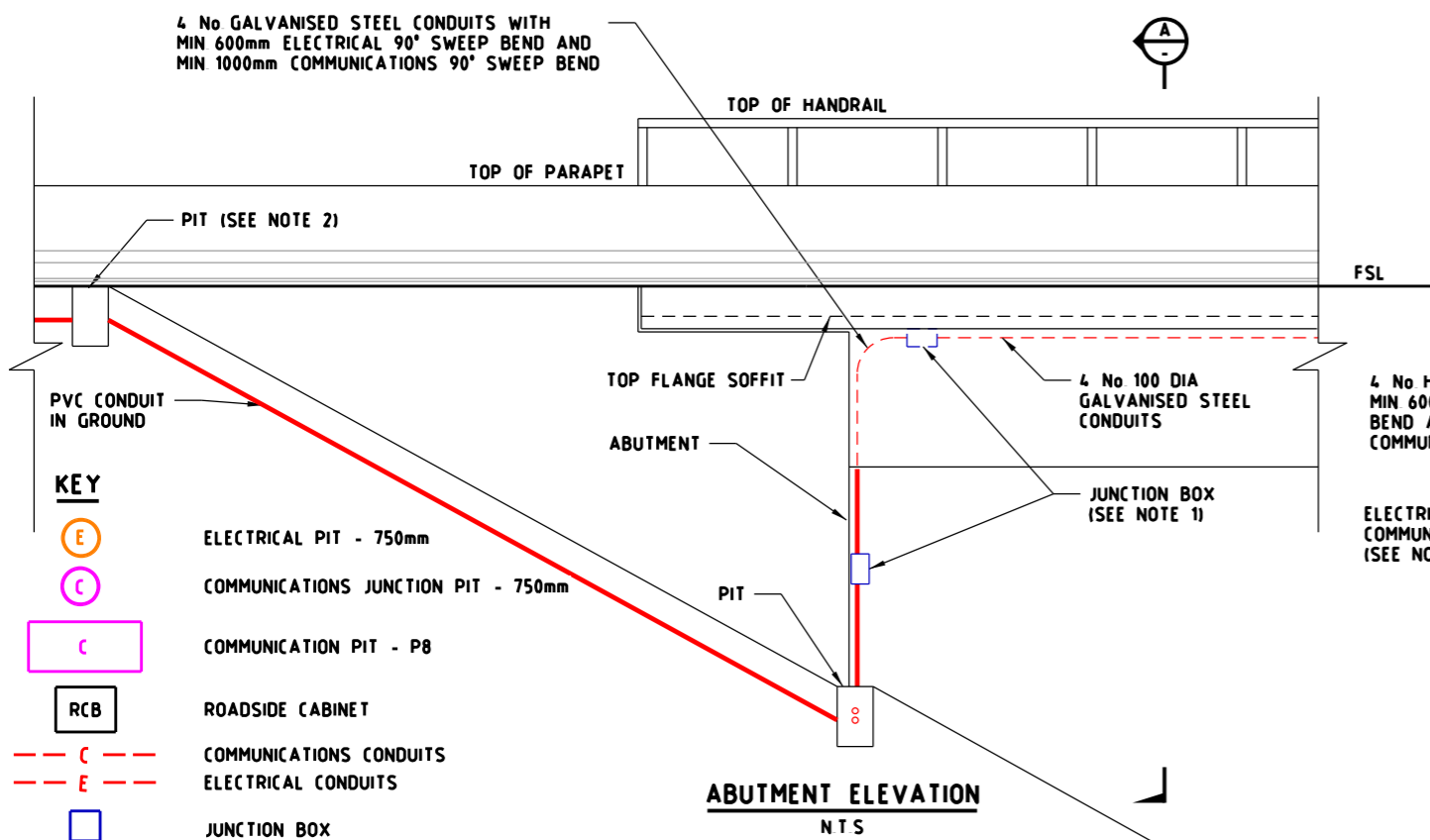
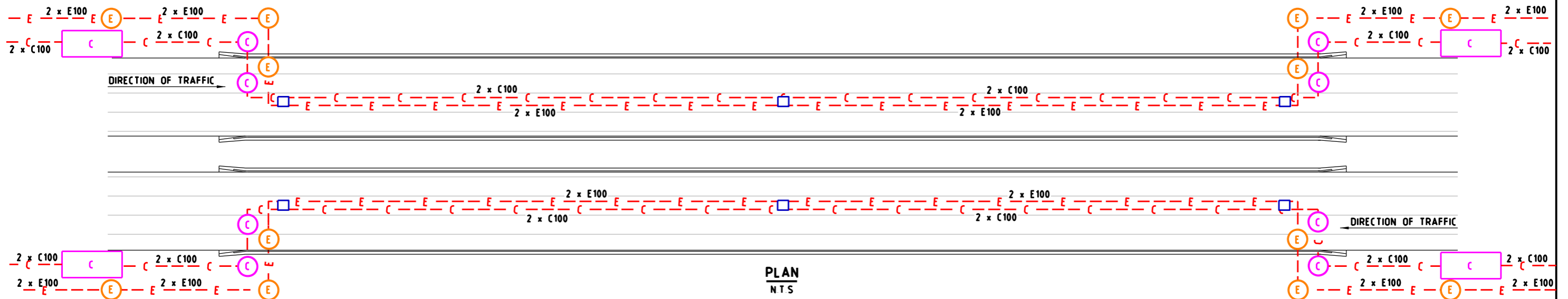
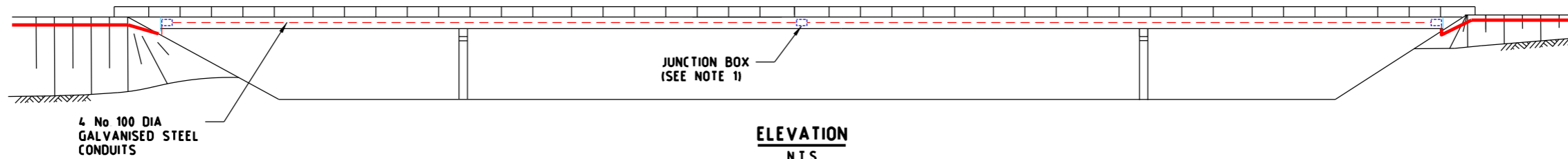


APPROACH SLAB 100m MAXIMUM 100m MAXIMUM APPROACH SLAB



- NOTES**
- FOR JUNCTION BOX DETAILS, REFER TO STANDARD DRAWING TC-2212
 - PITS SHALL BE 750mm ROUND COMMUNICATIONS AS REQUIRED FOR DETAILS, REFER TO STANDARD DRAWINGS TC-2201 AND TC-2202
 - WHERE REQUIRED, ADDITIONAL ELECTRICAL CONDUITS FOR OTHER ELECTRICAL SYSTEMS SHALL BE PROVIDED IN PARALLEL TO THOSE SHOWN IN THIS DRAWING
 - ENSURE CONDUIT RUN BETWEEN 'T' BEAMS ARE CONCEALED
 - ANY CHANGES IN DIRECTION OF CONDUIT, REQUIRES A PIT OR JUNCTION CABINET
 - CONDUIT TO BE DESIGNED AND INSTALLED TO ALLOW FOR ANY BRIDGE MOVEMENT
 - MINIMUM 300mm DEEP CONCRETE PAD TO STABILISE CONDUITS ENTERING THE JUNCTION BOX 200mm AWAY FROM ANY OBJECT

- KEY**
- (E) ELECTRICAL PIT - 750mm
 - (C) COMMUNICATIONS JUNCTION PIT - 750mm
 - (C) COMMUNICATION PIT - P8
 - (RCB) ROADSIDE CABINET
 - (--- C ---) COMMUNICATIONS CONDUITS
 - (--- E ---) ELECTRICAL CONDUITS
 - (□) JUNCTION BOX

E			
D			
C			
B			
A	W H	12/2018	REVISION OF DETAIL
ISSUE	APP'D	DATE	AMENDMENT

GENERAL NOTES

DESIGNED M80 UPGRADE 07/2015

APPROVED W HARVEY - MANAGER ITS INFRASTRUCTURE & SYSTEM 08/2015

CAT: PROJ: FILE:

SCALE OF METRES NTS

HOR: VER:

STANDARD DRAWING
MANAGED MOTORWAY
PIT AND CONDUIT ARRANGEMENTS
TYPICAL ARRANGEMENT
AT EXISTING STRUCTURES

FILE NO	CONTRACT NO	SHEET NO	DRAWING NO	ISSUE
			TC-2211	A