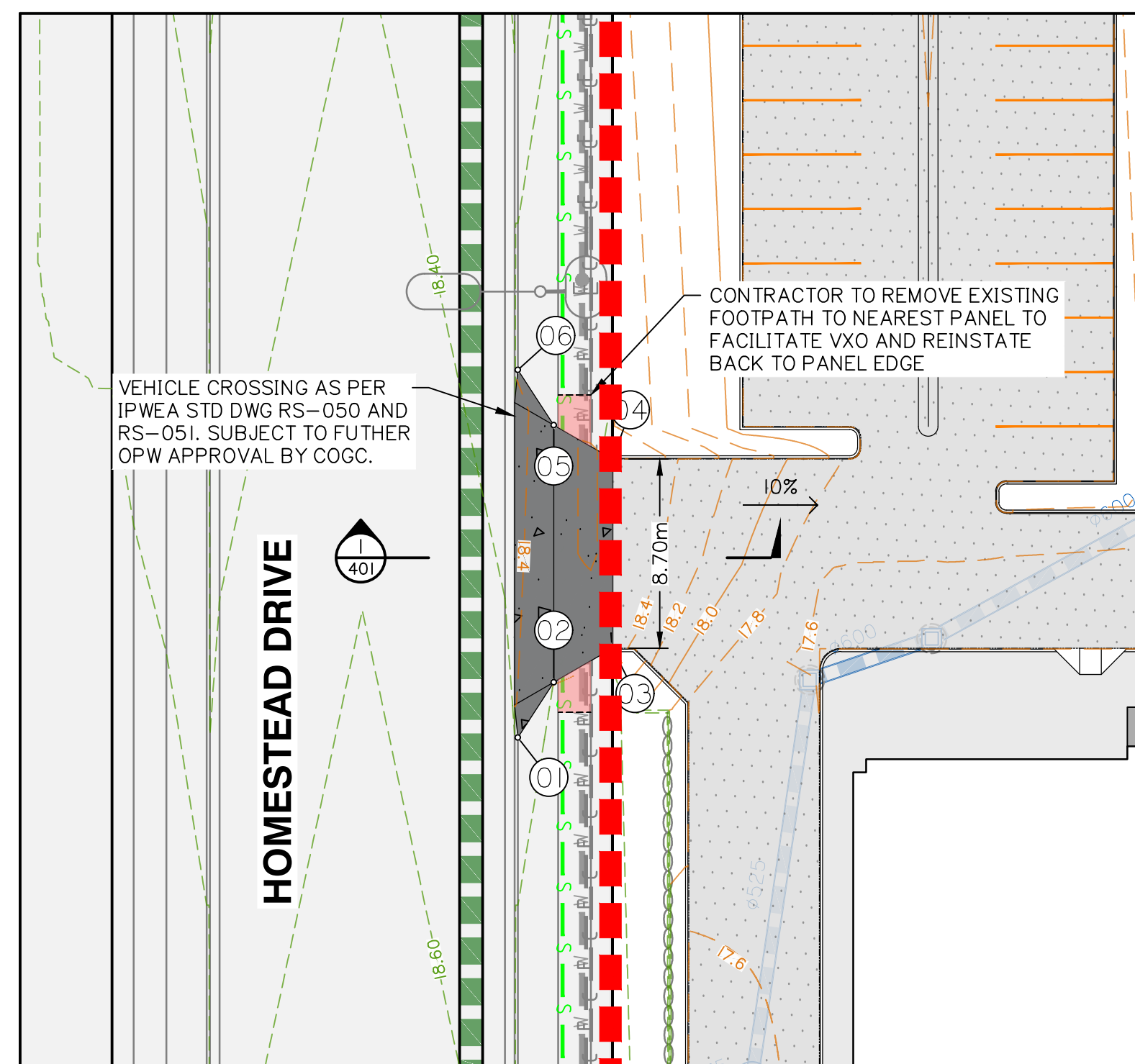
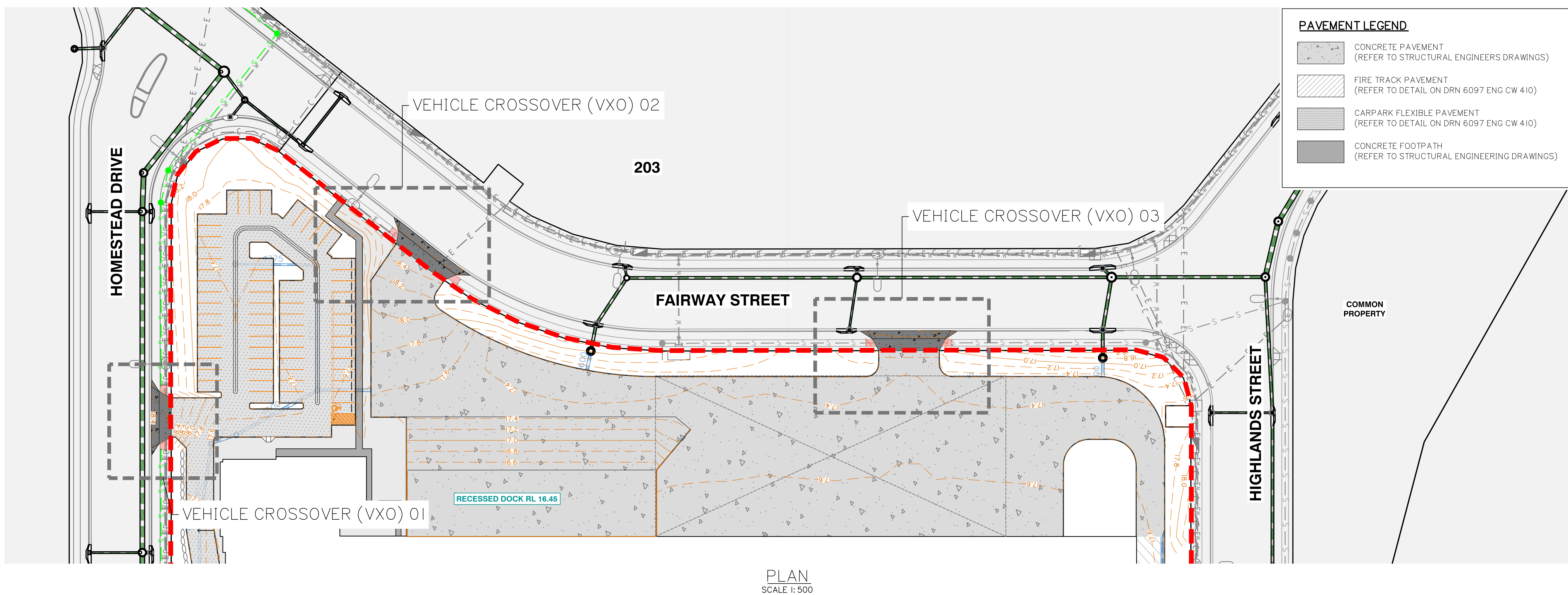
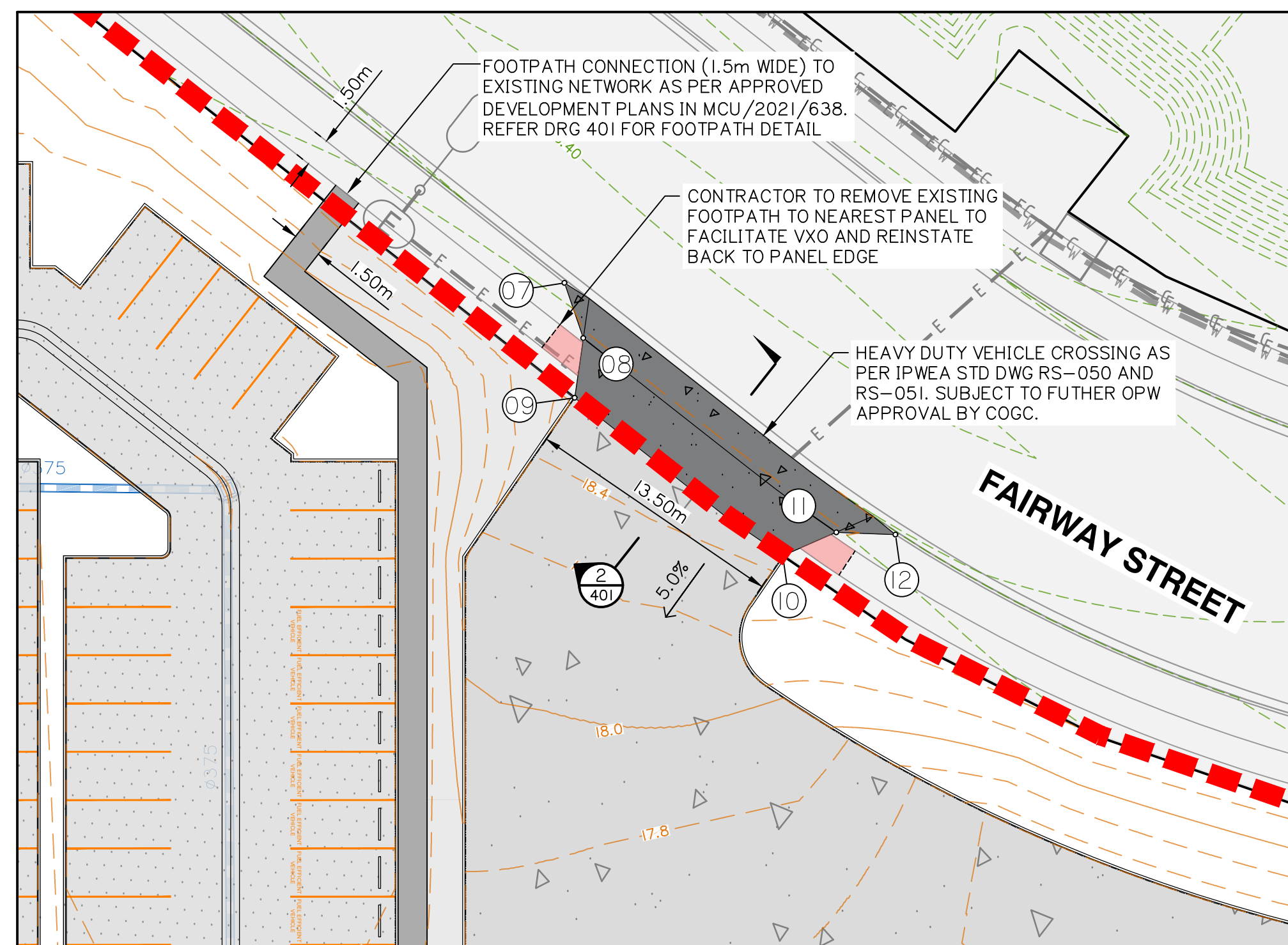




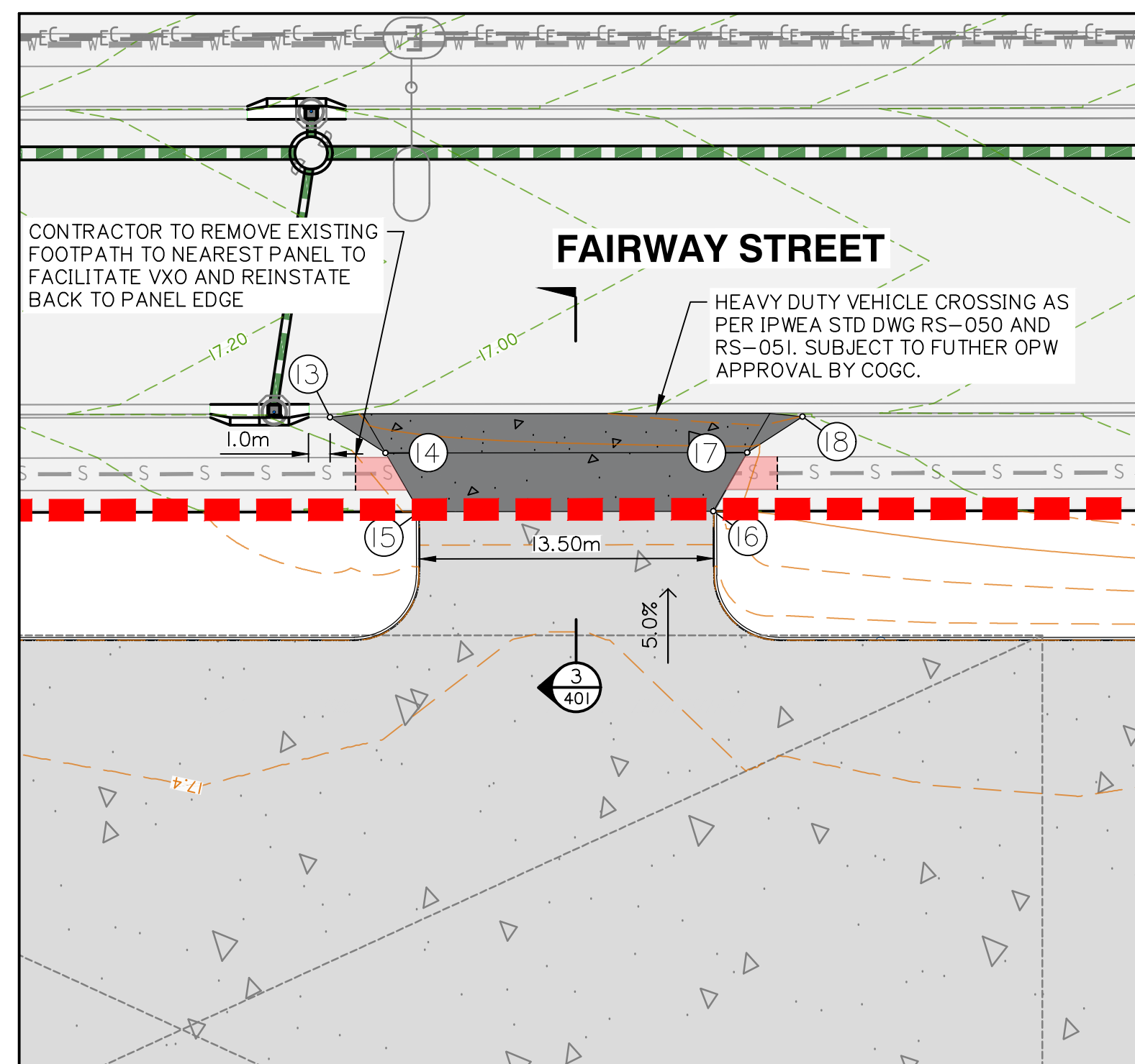
VEHICLE CROSSOVER (VX0) 01
SCALE 1:250

VXO 01 SETOUT			
PT	EASTING	NORTHING	HEIGHT
01	2587.540	6744.218	18.551
02	2590.561	6744.005	18.752
03	2593.233	6742.399	18.434
04	2600.843	6746.615	18.656
05	2600.899	6749.732	18.752
06	2602.320	6752.406	18.443



VEHICLE CROSSOVER (VXO) 02
SCALE 1:250

VXO 02 SETOUT			
PT	EASTING	NORTHING	HEIGHT
07	2660.865	6722.405	18.367
08	2658.830	6720.163	18.442
09	2655.915	6719.057	18.510
10	2653.983	6705.679	18.510
11	2656.384	6703.848	18.442
12	2657.761	6701.111	18.335



VEHICLE CROSSOVER (VXO) 03
SCALE 1:250

PT	EASTING	NORTHING	HEIGHT
13	2689.416	6617.829	17.155
14	2689.208	6614.808	17.056
15	2687.606	6612.133	17.123
16	2694.167	6600.334	17.123
17	2697.284	6600.284	17.056
18	2699.960	6598.866	16.807



Client:

HCA QUEENSLAND
PTY. LTD.

Project:

VEHICLE CROSSINGS & FOOTPATH CONNECTION

Site Address:

OT 205 FAIRWAY STREET
STAPYLTON QLD 4207

RPD:

Lot:	205
Plan:	SP295994
Local Authority:	CITY OF GOLD COAST

Level Datum: AHD
Meridian: -
PSM: -
RL: -

ISSUED FOR
INFORMATION

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ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH
GENERAL NOTES.

Drawing Title:

VEHICLE CROSSOVER & FOOTPATH CONNECTION LAYOUT PLAN

[illegible]

12/12/22	ORIGINAL ISSUE	JH	JH
Date	Description	DRN	CHK
DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE.		A1 UNREDUCED	
VALVE AND PIPE SIZES IN MILLIMETRES		A3 REDUCED	

SCALE: 1:500



PROJECT NORTH POINT



ject No. 6097

signed: JH

proved:

MG

EQ

6939

igned:

12/12/2022

Drawing No:

Revision

6097 ENG VXO 400

A

