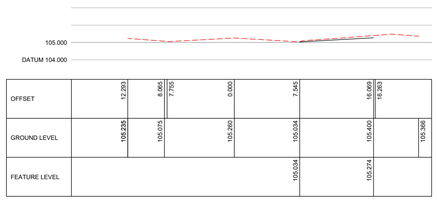
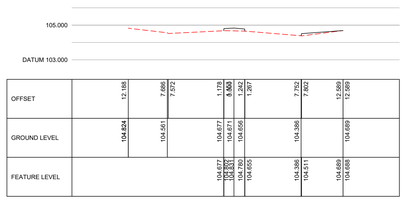
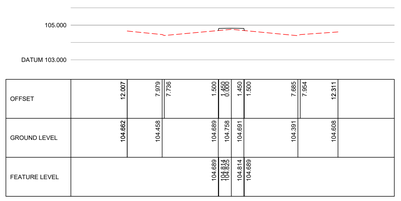


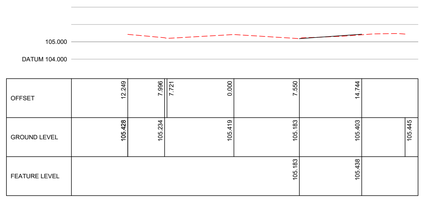
ALIGNMENT VIC AVE
CHAINAGE 50.000



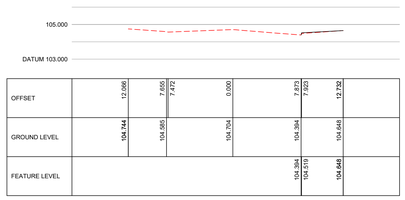
ALIGNMENT VIC AVE
CHAINAGE 106.000



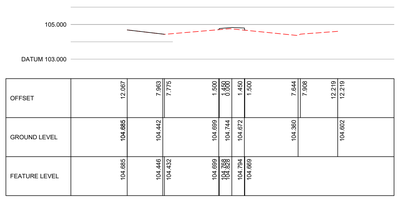
ALIGNMENT VIC AVE
CHAINAGE 156.000



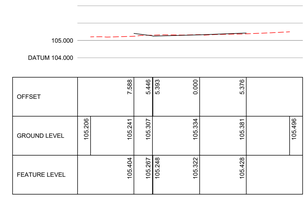
ALIGNMENT VIC AVE
CHAINAGE 40.000



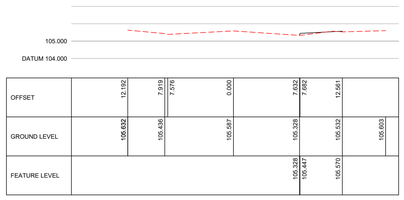
ALIGNMENT VIC AVE
CHAINAGE 100.000



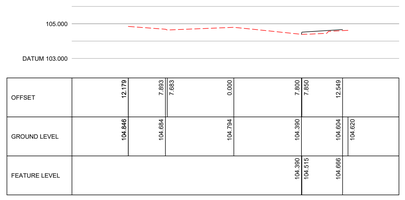
ALIGNMENT VIC AVE
CHAINAGE 150.000



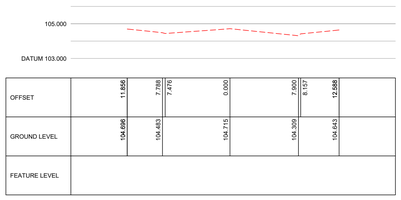
ALIGNMENT RD 01
CHAINAGE 14.000



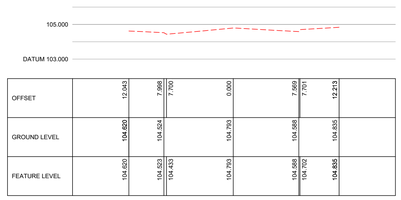
ALIGNMENT VIC AVE
CHAINAGE 30.000



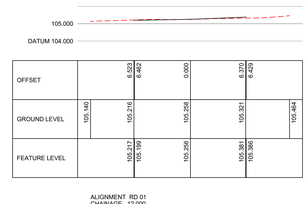
ALIGNMENT VIC AVE
CHAINAGE 90.000



ALIGNMENT VIC AVE
CHAINAGE 140.000

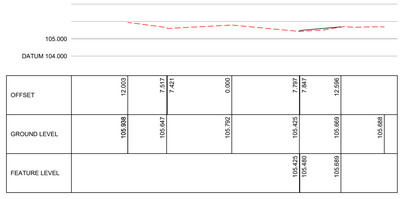


ALIGNMENT VIC AVE
CHAINAGE 184.000

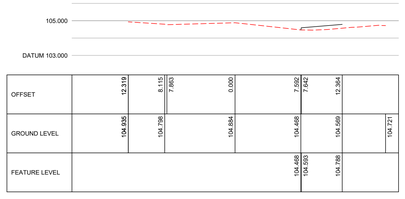


ALIGNMENT RD 01
CHAINAGE 12.000

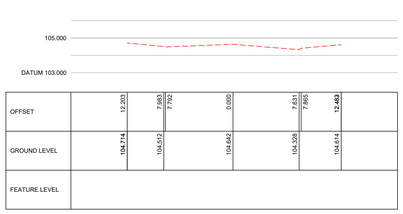
SITE ACCESS CROSS SECTIONS
SCALE - 1:250 (H) 1:125 (V)



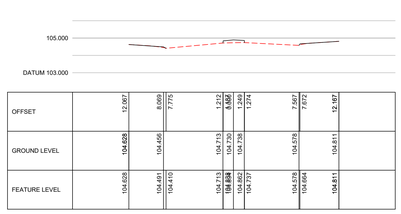
ALIGNMENT VIC AVE
CHAINAGE 20.000



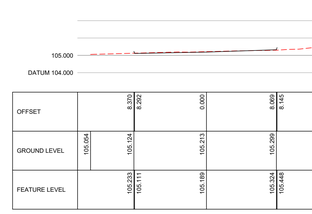
ALIGNMENT VIC AVE
CHAINAGE 80.000



ALIGNMENT VIC AVE
CHAINAGE 130.000

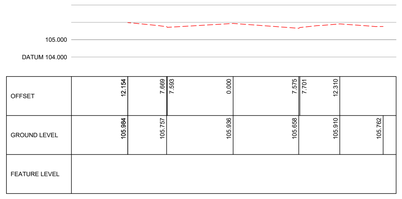


ALIGNMENT VIC AVE
CHAINAGE 180.000



ALIGNMENT RD 01
CHAINAGE 10.000

SITE ACCESS CROSS SECTIONS
SCALE - 1:250 (H) 1:125 (V)



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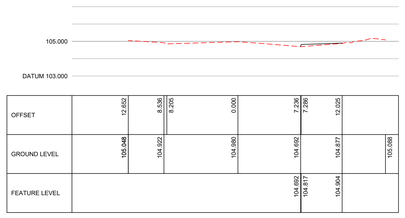
CHAINAGE 10.000



ALIGNMENT VIC AVE
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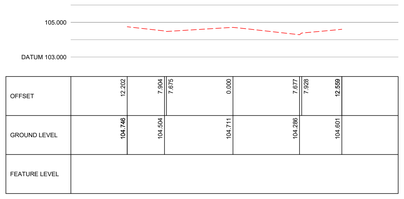

ALIGNMENT VIC AVE
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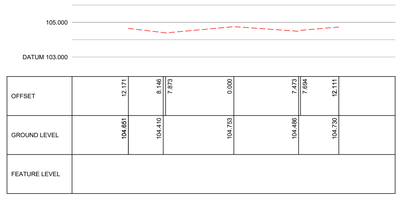
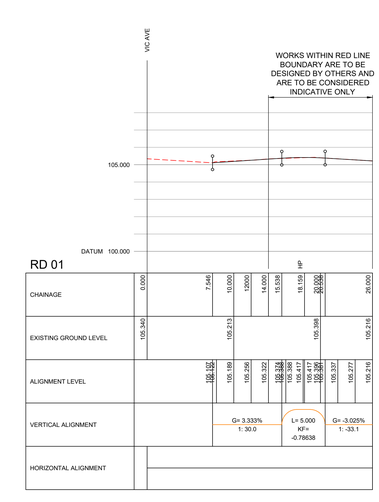
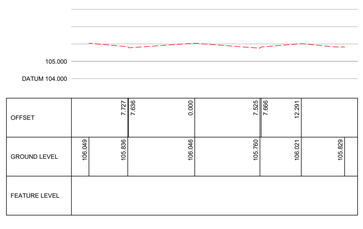


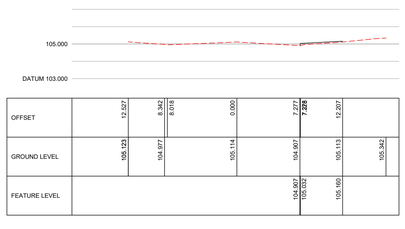
ALIGNMENT VIC AVE
CHAINAGE 170.000



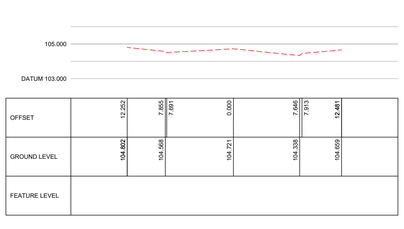
SITE ACCESS LONGITUDINAL SECTION
SCALE - 1:250 (H) 1:125 (V)



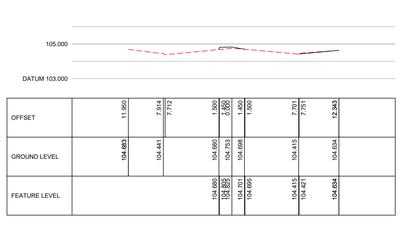
ALIGNMENT VIC AVE
CHAINAGE 0.000



ALIGNMENT VIC AVE
CHAINAGE 60.000



ALIGNMENT VIC AVE
CHAINAGE 110.000



ALIGNMENT VIC AVE
CHAINAGE 160.000

VICTORIA AVENUE EAST CROSS SECTIONS
SCALE - 1:250 (H) 1:125 (V)

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Follow any figured dimensions - do not scale. IF IN DOUBT ASK.

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECT'S, ENGINEER'S AND SPECIALIST'S DRAWINGS TOGETHER WITH THE APPROPRIATE SPECIFICATION
2. ALL WORKS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH MANCHESTER CITY COUNCIL DESIGN GUIDANCE
3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CHECK ALL DIMENSIONS ON SITE. DIMENSIONS MUST NOT BE SCALED FROM THIS DRAWING. ANY DISCREPANCIES TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT IN WRITING
4. ALL DIMENSIONS AND LEVELS ARE IN METRES, UNLESS NOTED OTHERWISE.
5. THE CONTRACTOR SHALL IMPLEMENT AND MAINTAIN THROUGHOUT THE DURATION OF THE CONTRACT A FULL TRAFFIC MANAGEMENT SYSTEM TO ENSURE SAFE PASSAGE OF VEHICLES/PEDESTRIANS IN THE VICINITY OF THE WORKS. ALL TRAFFIC SIGNS, SIGNALS, BARRIERS ETC. SHALL BE IN ACCORDANCE WITH CHAPTER 8 OF THE TRAFFIC SIGNS MANUAL
6. ALL HB2 KERBS TO BE INSTALLED WITH 125mm FACE UNLESS NOTED OTHERWISE
7. ALL BN KERBS TO BE LAID WITH 0 - 6mm FACE AT PEDESTRIAN CROSSING POINTS
8. KERB FACES STATED ABOVE ARE RELATIVE TO FINAL SURFACE COURSE LEVEL

KEY

EXISTING GROUND PROFILE

PROPOSED GROUND PROFILE

SECTION 278 DRAWING LIST

DRAWING NUMBER	TITLE
562/01/02	GENERAL ARRANGEMENT
562/01/03	PAVEMENT CONSTRUCTION, KERBING AND STREET FURNITURE
562/01/04	FINISHED SURFACE LEVELS
562/01/05	LONGITUDINAL AND CROSS SECTIONS
562/01/06	ROAD MARKINGS AND SIGNAGE
562/01/07	DRAINAGE AND SERVICES
562/01/08	CONSTRUCTION DETAILS
562/01/09	SITE CLEARANCE
562/01/10	RISK MANAGEMENT
562/01/11	SWEPT PATH ANALYSIS

• Revision History		• Date
P1	ISSUED FOR TECHNICAL APPROVAL	07/11/22
P2	UPDATED FOLLOWING MCC COMMENTS	10/02/23

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CAMERON ROSE ASSOCIATES

client: Aldi Stores Limited

project: Victoria Avenue East Moston

drawing title: Section 278 Works Longitudinal and Cross Sections

scale(s): AS SHOWN | date: 31/10/22 | drawn by: TS | checked: LM

drawing number: 562/01/05

xrefs:

status: TECH APPROVAL

rev: P2

DATE PRINTED: