

AMENDMENT	DATE	DESCRIPTION
R2	06/08/20	NO CHANGE THIS SHEET
R3	30/09/20	SHEET ADDED
R4	11/11/20	NO CHANGE THIS SHEET

- NOTES:
- ALL WORKS IN ACCORDANCE WITH CCC IDS AND CSS PARTS 1-7 CURRENT ISSUE.
 - ALL PLANS ARE TO BE READ AND DISTRIBUTED AS A COMPLETE SET. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR CLARIFICATION.
 - ELECTRICITY & TELECOM SERVICES NOT SHOWN. REFER TO ELECTRICAL & COMMUNICATION PLANS FOR DUCT LOCATIONS.
 - TRENCHING AND INSTALLATION OF POWER AND TELECOM SERVICES TO BE PROVIDED IN ACCORDANCE WITH SERVICE PROVIDERS PLANS AND SPECIFICATIONS.
 - EXISTING SERVICES HAVE BEEN DIGITISED FROM SERVICE AUTHORITY PLANS. COMPLETENESS AND ACCURACY ARE NOT GUARANTEED. ALL SERVICES TO BE FULLY SEARCHED AND PILOTTED PRIOR TO TRENCHING.
 - NATURAL CONTOUR INTERVAL: 0.1m MINOR 1.0m MAJOR
 - ORIGIN OF LEVELS
BM144 [EHC2]
RL=23.52m MASONRY ANCHOR AND DBK FLUSH IN KERB. LOCATED CORNER CARDINAL DRIVE AND WOLSEY PLACE.
LEVELS ARE IN TERMS OF CHRISTCHURCH DRAINAGE DATUM, JANUARY 2012 ISSUE.
 - CONTROL OF SW, SEDIMENT AND DUST ON SITE IS THE RESPONSIBILITY OF THE CONTRACTOR.
 - ALL ROW AND DRIVEWAYS ARE TO HAVE 50mm DUCTS INSTALLED FOR COMMUNICATIONS AND POWER SUPPLY.
 - CLEARANCE FOR WORK AROUND ORION INFRASTRUCTURE IS THE RESPONSIBILITY OF THE CONTRACTOR.



meadowlands
at halswell

LEGEND:

	PROPOSED LOT LEVELS
	EXISTING LOT LEVELS
	HARD FILL TO BE USED IN ROAD WAY
	ENGINEERING FILL
	ENGINEERING CUT
	SECONDARY FLOW FOR 1:200 YEAR EVENT

EXISTING SERVICES PROPOSED SERVICES

KERB KERB

DESIGNED BY	NAME	SIGNED	DATE
DESIGNED BY	ADAM LILL		
CHECKED BY	JAMIE VERSTAPPEN		

DAVE LOVELL-SMITH
PLANNING SURVEYING ENGINEERING

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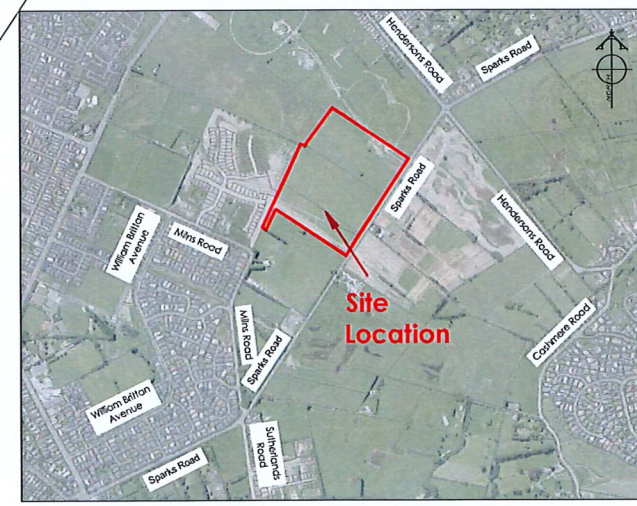
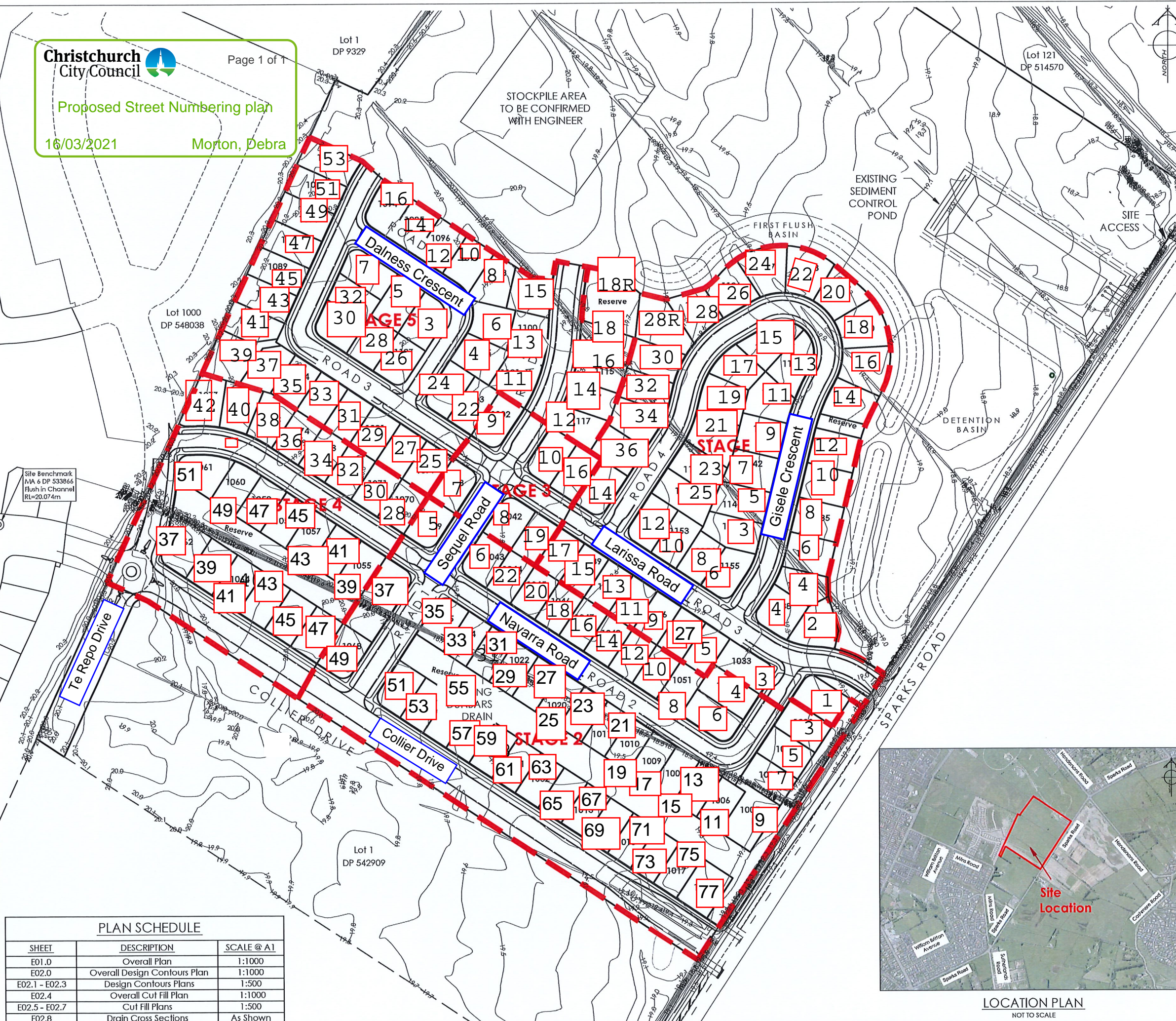
JOB TITLE:
Meadowlands Phase 1 Earthworks

SHEET TITLE:
Overall Plan RMA/2020/1438

DRAWING STATUS:
For Tender

SCALE: 1:1000@A1 DATE: November 2020
1:2000@A3

CAD FILE: J:\20114_EWP1\Drawings\20114_EWP1_P1.dwg DRAWN: DG
DRAWING No: SHEET No: REVISION:
E.20114 EWP1 E01.0 R4



PLAN SCHEDULE		
SHEET	DESCRIPTION	SCALE @ A1
E01.0	Overall Plan	1:1000
E02.0	Overall Design Contours Plan	1:1000
E02.1 - E02.3	Design Contours Plans	1:500
E02.4	Overall Cut Fill Plan	1:1000
E02.5 - E02.7	Cut Fill Plans	1:500
E02.8	Drain Cross Sections	As Shown