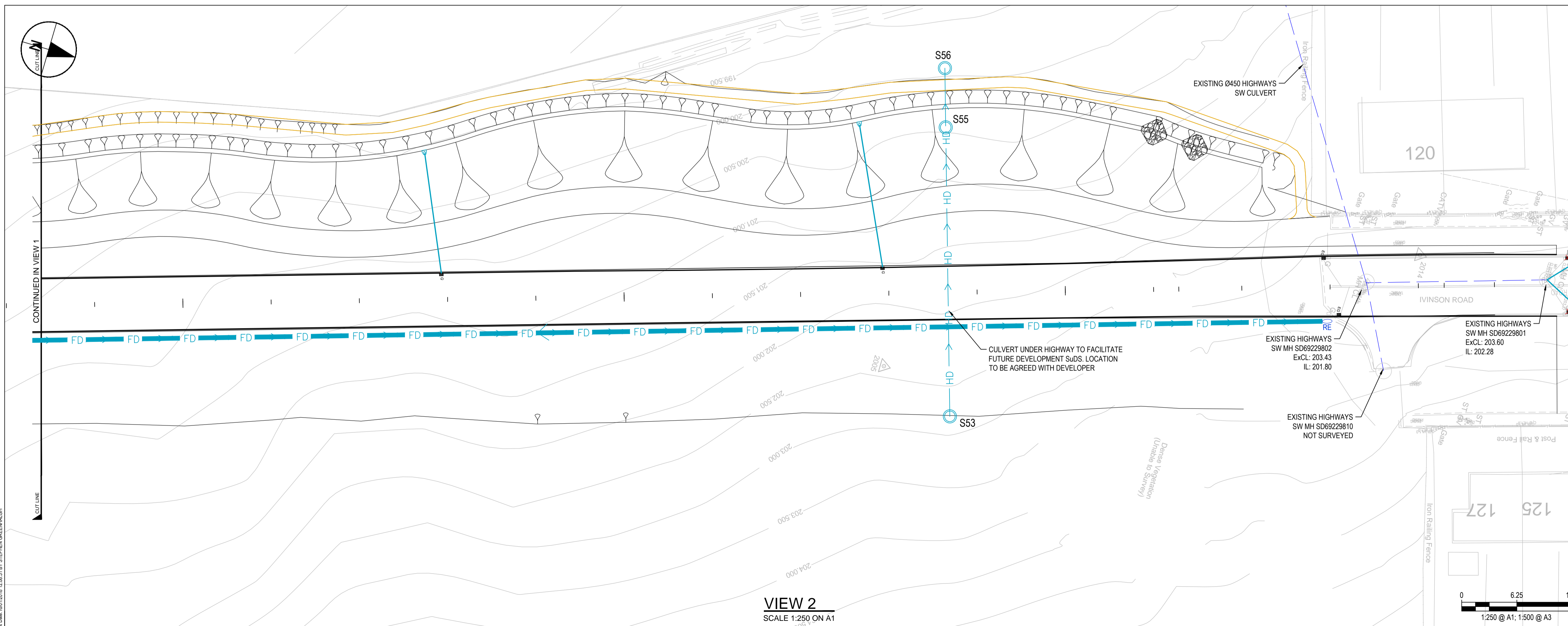


VIEW 1
SCALE 1:250 ON A1



VIEW 2
SCALE 1:250 ON A1

- NOTES:**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF CAPITA.
 - ALL DIMENSIONS TO BE CHECKED BEFORE COMMENCEMENT OF WORK ON SITE.
 - ALL DIMENSIONS ARE IN METRES ABOVE ORDINANCE DATUM UNLESS OTHERWISE STATED.
 - THE SURVEY INFORMATION SHOWN IS TOPOGRAPHICAL SURVEY, SUPPLEMENTED WITH ORDINANCE SURVEY BEYOND TOPOGRAPHICAL EXTENTS. THE ACCURACY OF EACH SURVEY TYPE MUST BE NOTED AND CONFIRMED BY THE CONTRACTOR ON SITE.
 - DRAINAGE DETAILS ARE SHOWN ON DRAWING CS090114-CAP-HDG-00-DR-C-6001.
 - ALL DRAINAGE TO BE IN ACCORDANCE WITH SPECIFICATIONS INCLUDED WITHIN APPENDIX 5. ALSO REFER TO DRAINAGE SCHEDULES.
 - ALL KERBING TO BE IN ACCORDANCE WITH SPECIFICATIONS INCLUDED WITHIN APPENDIX 11/1.
 - UNKNOWN INVERT LEVELS OF EXISTING DRAINAGE TO BE CONFIRMED AND REVIEWED PRIOR TO CONNECTIONS BEING MADE.
- KEY:**
- EXISTING UNITED UTILITIES SURFACE WATER SEWER NETWORK
 - EXISTING UNITED UTILITIES COMBINED SEWER NETWORK
 - Ex1** EXISTING BwOBC HIGHWAYS SURFACE WATER CULVERT
 - EXISTING GULLY & CONNECTING PIPE
 - EXISTING GULLY TO BE REMOVED.
 - S1** PROPOSED SURFACE WATER CHAMBER
 - PROPOSED HIGHWAYS DRAINAGE CARRIER PIPE DIAMETER (mm) MATERIAL
 - PROPOSED FILTER DRAIN WITH 1500 PERFORATED PIPE
 - PROPOSED ROAD GULLY/ FOOTWAY GULLY
 - PROPOSED GULLY CONNECTION PIPE
 - RODDING EYE
 - SLOPE MARKER MAX GRADIENT 33%
 - PROPOSED SWALE WITH ADJACENT MAINTENANCE/AMENITY TRACK
 - PROPOSED RIFFLE CHECK-DAM LAID ACROSS SWALE
 - ACO PREFORMED SWALE INLET O.E.A.
 - PROPOSED SWALE GABION CROSSING LOCATION. REFER TO DRAWING CS090114-CAP-HDG-00-DR-C-6003 FOR DETAILS
 - PROPOSED NEW EXTENDED SURFACE WATER FLOWS
 - H** ALTHON PREFORMED HEADWALL O.E.A.
 - PROPOSED SPOT LEVEL
 - TBC TO BE CONFIRMED BY SURVEY
 - O.E.A. OR EQUIVALENT APPROVED

Rev	PP	APN	AMB	ISSUED FOR CONSTRUCTION	16-01-2018
Rev	Down	Chk	Appr	Description	Date

Purpose of Issue
A - ISSUED FOR CONSTRUCTION

Classification
COMMERCIAL IN CONFIDENCE

Client
**BLACKBURN WITH DARWEN B.C
TOWN HALL
BLACKBURN BB1 7DY**

Project
**DARWEN EAST DEVELOPMENT
CORRIDOR**

Drawing
**1B ELLISON FOLD TO IVINSON RD
LINK ROAD
DRAINAGE
SHEET 2 OF 2**

Scale @ A1	Drawn	Checked	Approved
1:250	PP	APN	AMB

Project No. **CS/090114** Date **16-01-2018**

Drawing Identifier **CS090114-CAP-HDG-1B-DR-C-0002** Revision **C01**

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Plot Date: 16/01/2018 13:03:31 BY: STEPHEN GREENHALGH
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