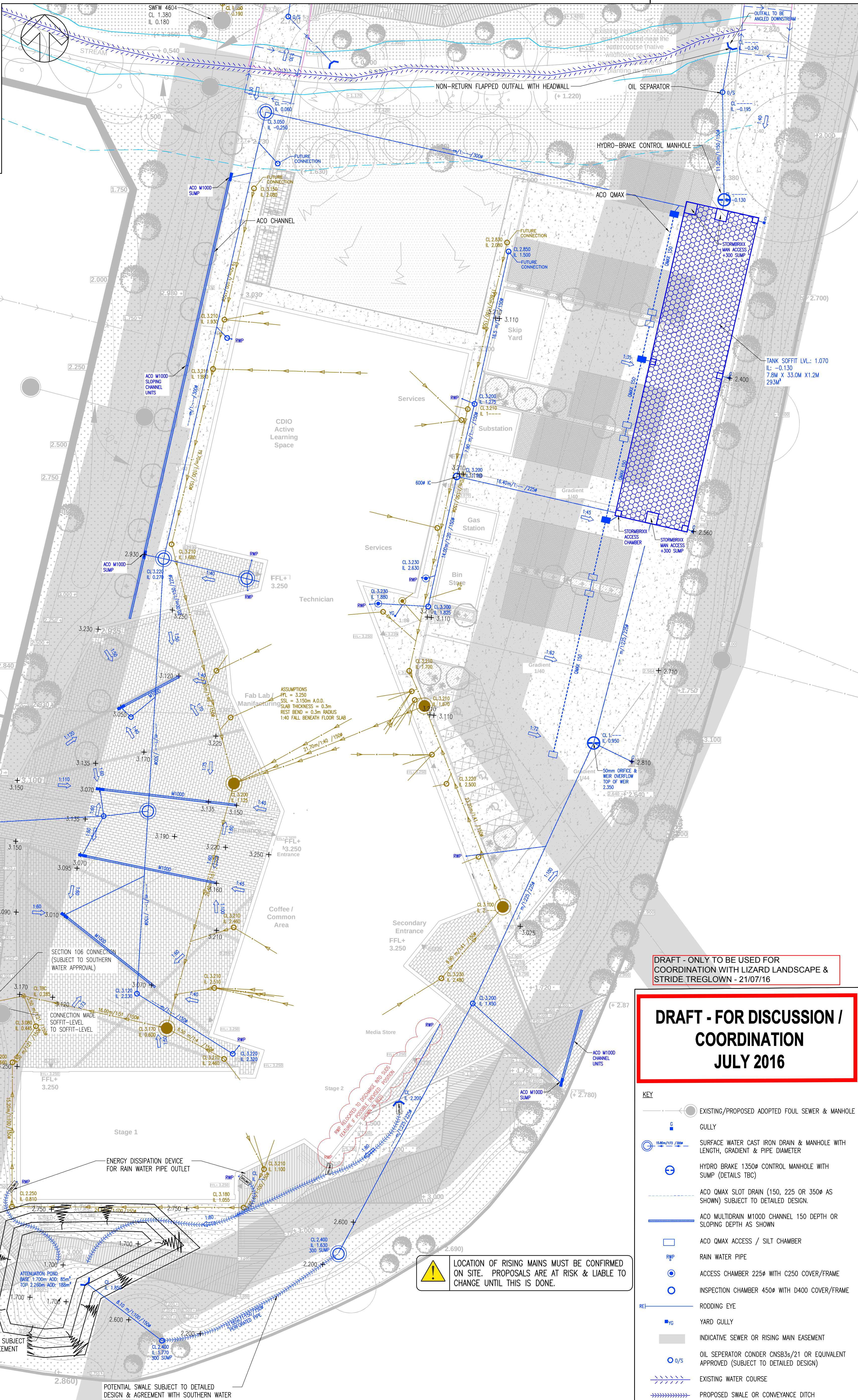


DO NOT SCALE

- NOTES:
1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED.
 2. LOCATION OF SEVERAL KEY SERVICES E.G. SOUTHERN WATER RISING MAIN ARE STILL TO BE LOCATED ON SITE
 3. ALL MANHOLES TO BE TYPE 2, CONSTRUCTED TO THE REQUIREMENTS OF SEWERS FOR ADOPTION 7th EDITION.
 4. ALL UNDERGROUND PIPES TO BE CAST IRON DUE TO RESTRICTED COVER. TYPE OR EQUIVALENT APPROVED. DETAILS AND CONNECTIONS SUBJECT TO DETAILED DESIGN.
 5. SLAB ABOVE GEOCELLULAR TANKS FOR TRAFFIC LOADING/FLOATATION PREVENTION TO BE DESIGNED.
 6. QMAX TO HAVE Q-GUARD DUCTILE IRON EDGE RAIL.
 7. ALL PRIVATE DRAINAGE TO BE CONSTRUCTED IN ACCORDANCE WITH BUILDING REGULATIONS PART H.



DRAFT - ONLY TO BE USED FOR COORDINATION WITH LIZARD LANDSCAPE & STRIDE TREGLOWN - 21/07/16

DRAFT - FOR DISCUSSION / COORDINATION JULY 2016

- KEY
- EXISTING/PROPOSED ADOPTED FOUL SEWER & MANHOLE
 - GULLY
 - SURFACE WATER CAST IRON DRAIN & MANHOLE WITH LENGTH, GRADIENT & PIPE DIAMETER
 - HYDRO BRAKE 1350mm CONTROL MANHOLE WITH SUMP (DETAILS TBC)
 - ACO QMAX SLOT DRAIN (150, 225 OR 350mm AS SHOWN) SUBJECT TO DETAILED DESIGN.
 - ACO MULTIDRAIN M1000 CHANNEL 150 DEPTH OR SLOPING DEPTH AS SHOWN
 - ACO QMAX ACCESS / SILT CHAMBER
 - RAIN WATER PIPE
 - ACCESS CHAMBER 225mm WITH C250 COVER/FRAME
 - INSPECTION CHAMBER 450mm WITH D400 COVER/FRAME
 - RODDING EYE
 - YARD GULLY
 - INDICATIVE SEWER OR RISING MAIN EASEMENT
 - OIL SEPARATOR CONDER CNSB3s/21 OR EQUIVALENT APPROVED (SUBJECT TO DETAILED DESIGN)
 - EXISTING WATER COURSE
 - PROPOSED SWALE OR CONVEYANCE DITCH
 - PROPOSED FINISHED LEVEL

LOCATION OF RISING MAINS MUST BE CONFIRMED ON SITE. PROPOSALS ARE AT RISK & LIABLE TO CHANGE UNTIL THIS IS DONE.

REV	DATE	BY	DESCRIPTION	CHK	APD
B	21/07/16	MJM	LIZARD / STRIDE DRAFT ISSUE FOR COORDINATION	PN	MJS
A	28/06/16	MJM	FIRST ISSUE	PN	MJS

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CLIENT: UNIVERSITY OF CHICHESTER

ARCHITECT: STRIDE TREGLOWN LTD.

PROJECT: UNIVERSITY OF CHICHESTER
EDT PARK
BOGNOR REGIS

TITLE: PRELIMINARY STORMWATER DRAINAGE FOR COORDINATION

SCALE @ A1: 1:200	CHECKED: FN	APPROVED: --
CAD FILE: 938-D-104 (DRAFT 160721).DWG	DESIGN-DRAWN: GR	DATE: July 16
PROJECT No: 70010938	DRAWING No:	REV: B
PROJECT DOCUMENT REF:		

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