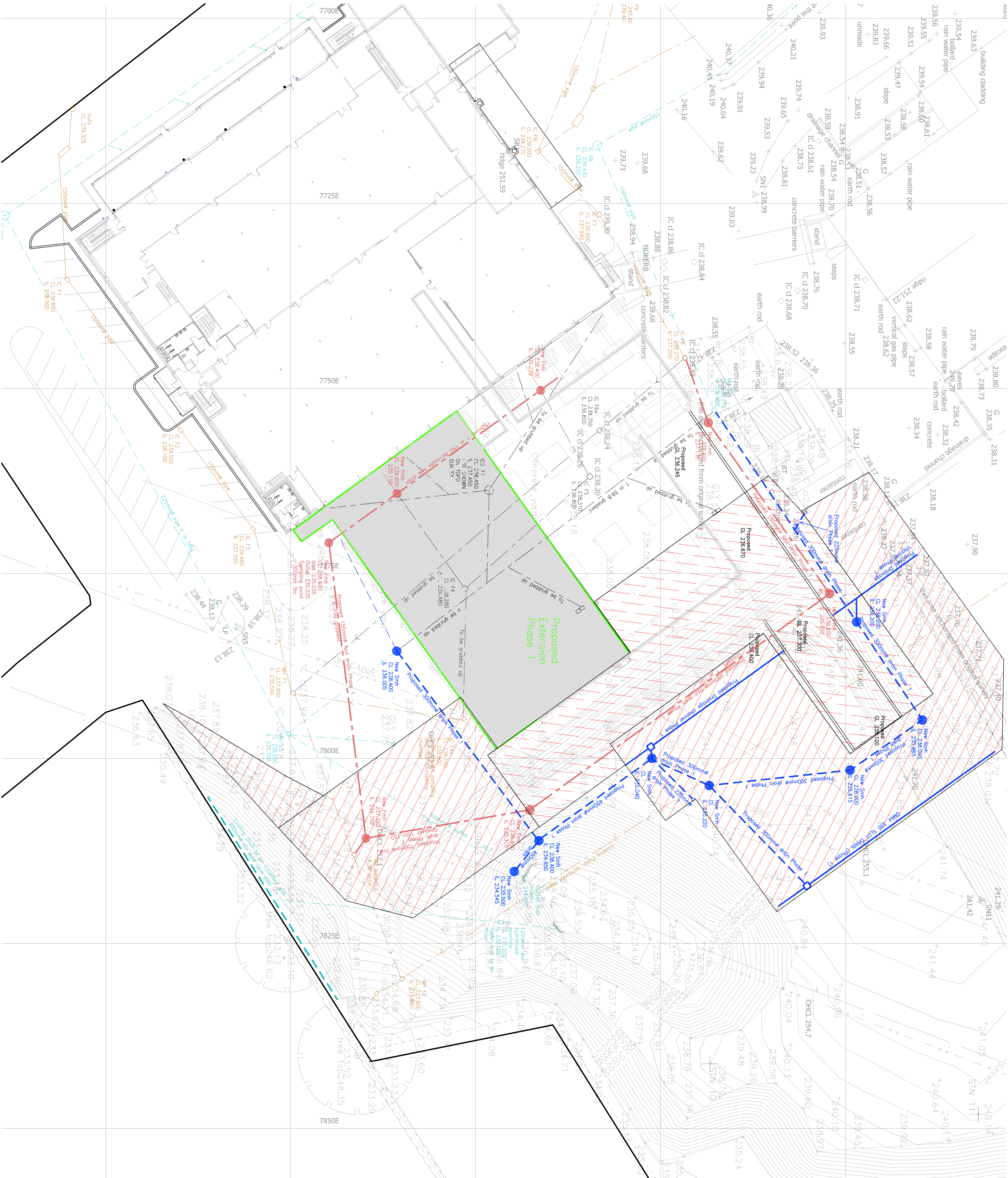
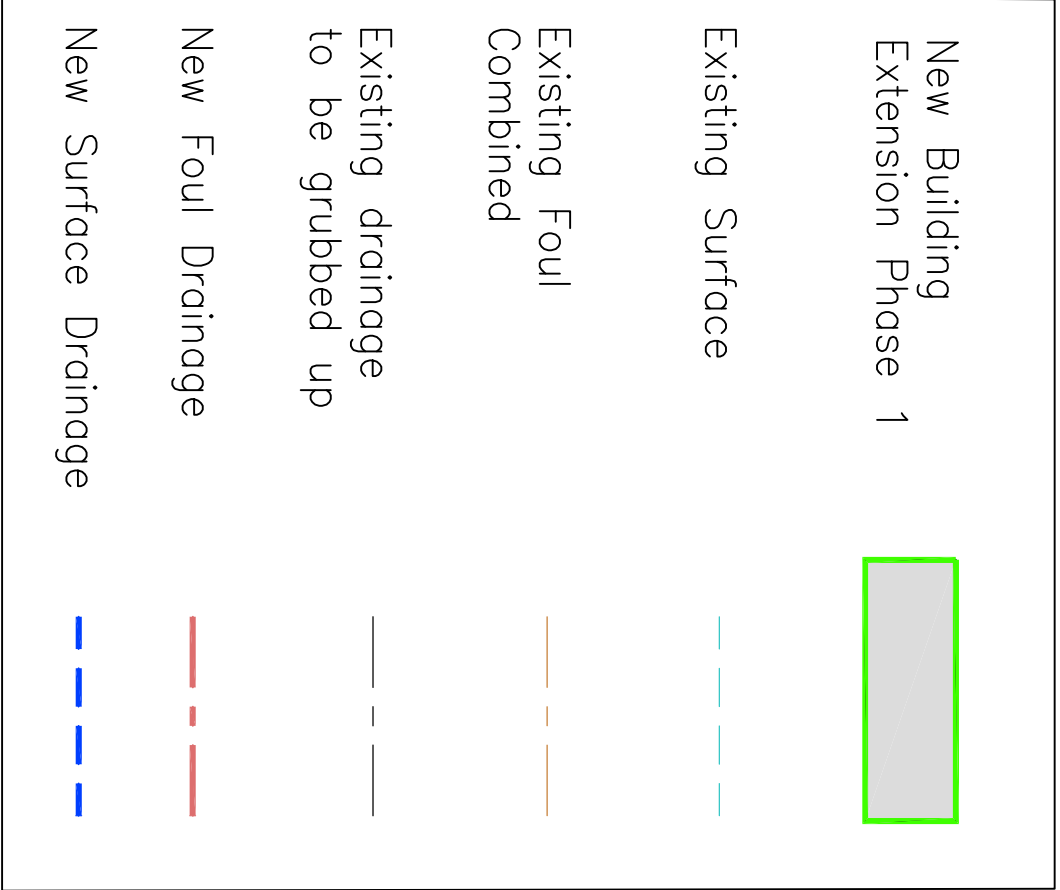


NOTES

1. UNLESS NOTED OTHERWISE, ALL BUILDING DRAINAGE PRESSES TO BE WOVEN ULTRARIB PVC-U TO BS4 98-3472.
2. PRESSES TO BE Laid IN ACCORDANCE WITH APPROVED MANUFACTURER'S GUIDELINES.
3. ALL DRAINAGE TO BE SUPPLIED AND INSTALLED IN ACCORDANCE WITH BS 8501 AND BS 8005.
4. MINIMUM COVER TO 150mm DIA PRESSES: 600mm (FOR PRESSES NOT UNDER ROADS)
5. ALWAYS CONSULT MANUFACTURER'S BEDDING AND SLOPE REQUIREMENTS.
6. ALL PRESSES WITH LESS THAN 1200mm COVER UNDER ROADS TO BE ENCASED WITH 150mm CONCRETE.
7. WHERE PRESSES ARE SURROUNDING IN CONCRETE, PROVIDE COMPRESSIBLE BOARD JOINTS AT ALL PIPE JOINTS IN ACCORDANCE WITH BUILDING REGULATIONS.
8. ALL FOUl AND STORM WATER PRESSES TO BE 100mm DIAMETER UNLESS NOTED OTHERWISE.
9. MINIMUM GRADIENT FOR FOUl WATER PRESSES TO BE 1:100mm DIA, 1:40 OR 1:80 WITH <1 WC CONNECTION 150mm DIA, 1:150
10. MINIMUM GRADIENT FOR STORM WATER DRAINAGE 100mm DIA, 1:100 150mm DIA, 1:150
11. CONTRACTOR TO INSPECT AND CONFIRM LEVEL OF ALL PRESSES PRIOR TO CONCRETE POURING. ANY DISCREPANCIES ARE TO BE REPORTED TO THE ENGINEER IMMEDIATELY.
12. ALL PROPRIETARY MANUFACTURED JOINTS (FOR ATTENTION TO MANUFACTURER'S GUIDELINES).



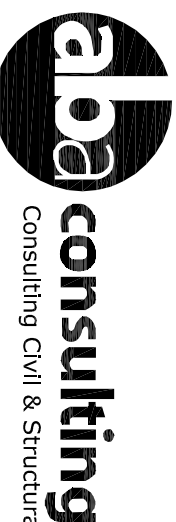
REV	DATE	DESCRIPTION	BY
SHEET SIZE A1			

CLIENT
Haston Reynolds

PROJECT
Cold Store Extension
Fire Crosses Industrial
Estate Minera, Wrexham

DRAWING TITLE
Proposed Drainage Layout
Phase 1

PRELIMINARY



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DRAWN BY N.W. Edge	DATE August 2016
CHECKED BY AP	SCALE 1:250
PROJECT No 14150	DRAWING No 500
	REVISION