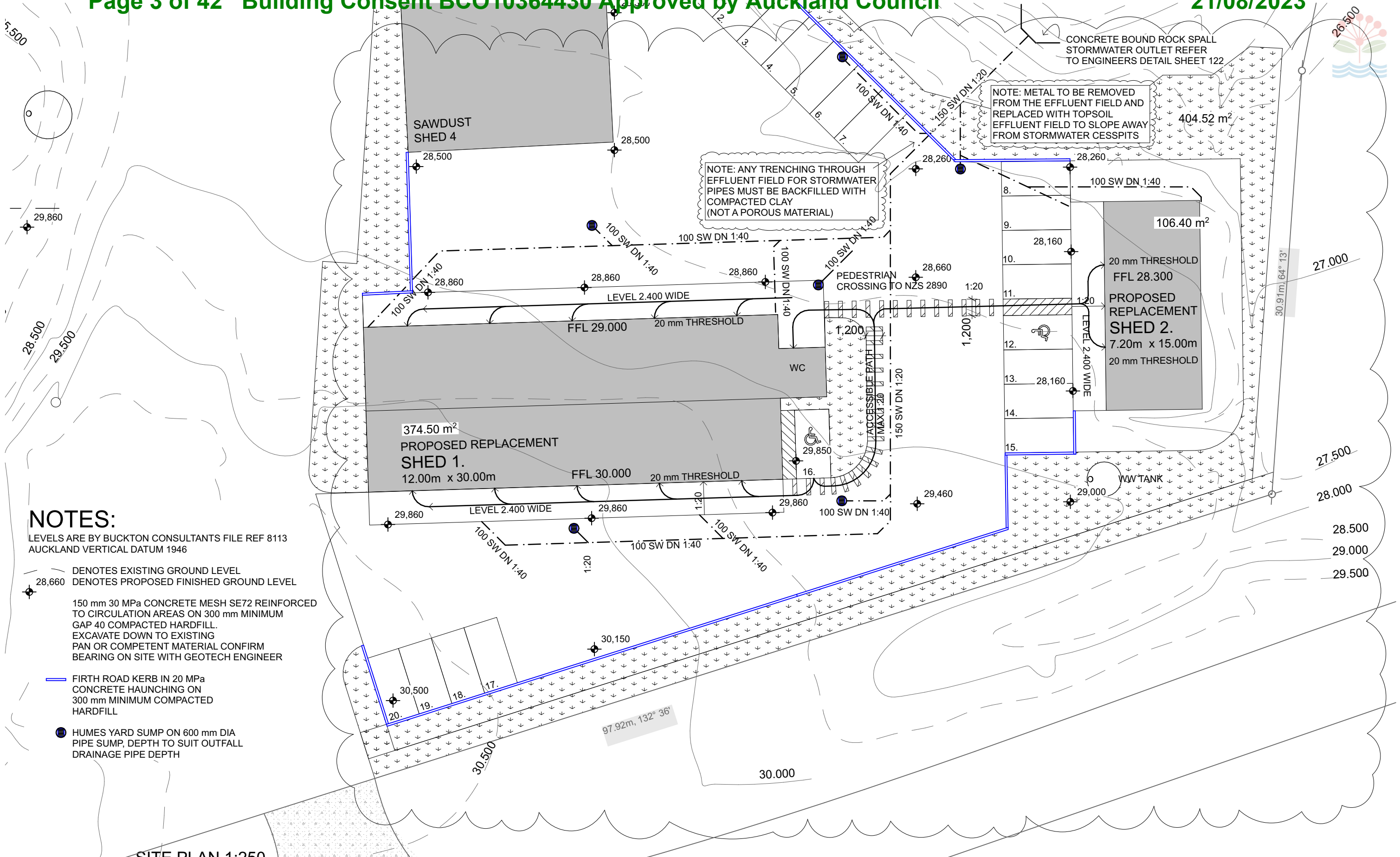




NOTES:

LEVELS ARE BY BUCKTON CONSULTANTS FILE REF 8113
AUCKLAND VERTICAL DATUM 1946

● DENOTES EXISTING GROUND LEVEL
● DENOTES PROPOSED FINISHED GROUND LEVEL

150 mm 30 MPa CONCRETE MESH SE72 REINFORCED
TO CIRCULATION AREAS ON 300 mm MINIMUM
GAP 40 COMPACTED HARDFILL.
EXCAVATE DOWN TO EXISTING
PAN OR COMPETENT MATERIAL CONFIRM
BEARING ON SITE WITH GEOTECH ENGINEER

— FIRTH ROAD KERB IN 20 MPa
CONCRETE HAUNCHING ON
300 mm MINIMUM COMPACTED
HARDFILL

● HUMES YARD SUMP ON 600 mm DIA
PIPE SUMP, DEPTH TO SUIT OUTFALL
DRAINAGE PIPE DEPTH

SHEET TITLE REVISION #: SITE PLAN 1:250

SHEET	A: SKETCH DESIGN
	B: SK REVISED
	C: DRAFT FOR ENG DESIGN
	D: BC ISSUE
	E: BC REVISIONS
ISSUED:	13/07/23
E PROJECT #:	21015

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REPLACEMENT MARKET SHEDS
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MATAKANA

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PLAN SITE 1:250 1:250