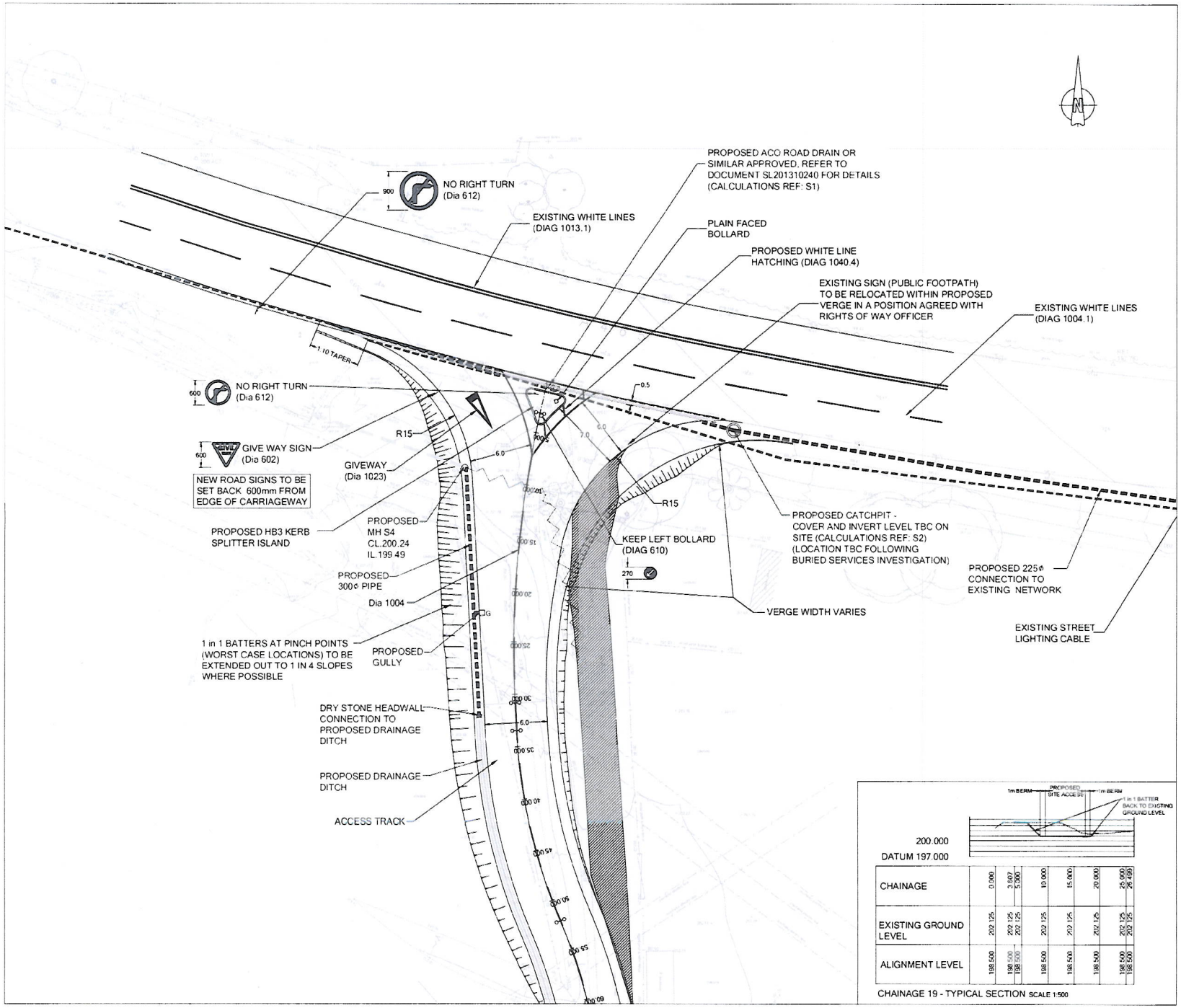

200.000

DATUM 197.000

CHAINAGE	0.000	3.607	5.000	10.000	15.000	20.000	25.000	26.489
EXISTING GROUND LEVEL	202.125	202.125	202.125	202.125	202.125	202.125	202.125	202.125
ALIGNMENT LEVEL	198.500	198.500	198.500	198.500	198.500	198.500	198.500	198.500

CHAINAGE 19 - TYPICAL SECTION SCALE 1:500

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES. ALL LEVELS ARE IN METRES.
2. DO NOTE SCALE FROM THIS DRAWING, USE FIGURED DIMENSIONS ONLY.
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE LATEST ENGINEERS, ARCHITECT'S DRAWINGS & SPECIFICATIONS.

KEY

- PROPOSED 300mm ϕ DRAINAGE PIPE
- EXTENT OF EXISTING DRAINAGE PIPE TO BE RETAINED
- EXTENT OF EXISTING DRAINAGE TO BE REMOVED
- ACO ROAD DRAIN (PD100 40.1) OR SIMILAR APPROVED
- PROPOSED EXTENT OF TARMAC CONSTRUCTION
- EXTENT OF EXISTING CONCRETE ROAD TO BE BROKEN OUT AND REINSTATED WITH TOPSOIL AND GRASSED

REV	DESCRIPTION	BY	DATE
D	DRAWING AMENDED FOLLOWING SWTRA AGENT COMMENTS	ML	04/12/13
C	ISSUED FOR APPROVAL	ML	08/11/13
B	DRAWING REPRODUCED AND AMENDED FOLLOWING SWTRA AND RSA COMMENTS	ML	23/10/13

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client: WALTERS GROUP

project: MYNYDD BWLLFA WIND FARM ACCESS DESIGN WORKS

drawing title: DRPROPOSED SITE ACCESS HIGHWAY JUNCTION

drawn	chkd	project no.
ML	CLC	8634

date	drg no	rev.
OCT 2013	3706-02	D

scale: 1:250@ A2