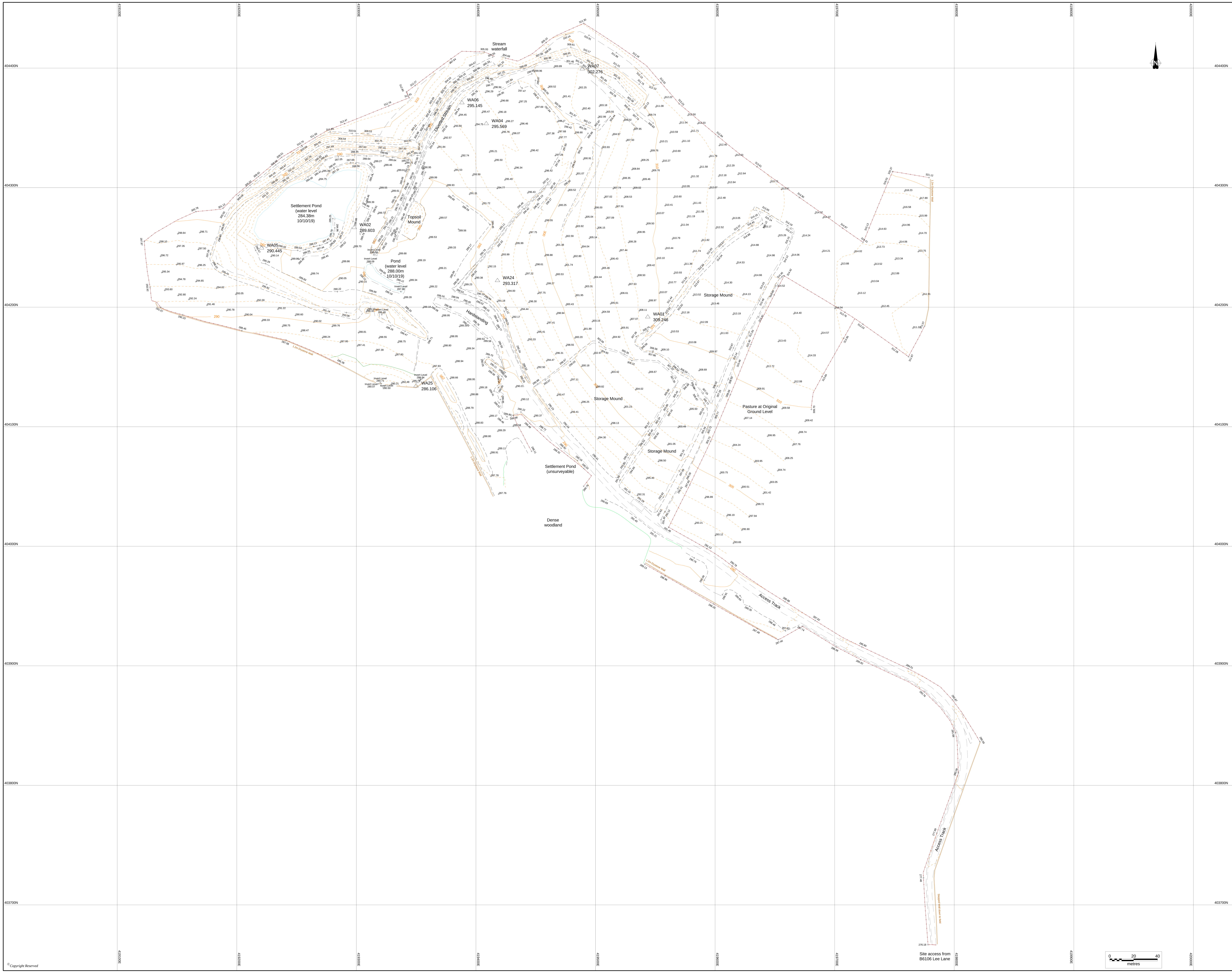


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N:\SH\SH12283 - MIDDLECLIFFE QUARRY PLANNING\03 - DESIGN\AUTOCAD\SH12283-005 TOPOGRAPHIC SURVEY DATED 10TH OCTOBER 2019 2019-10-14.DWG

DO NOT SCALE FROM THIS DRAWING

KEY

- Contour
- Road edge
- Gate
- Stone wall
- Edge of water
- Edge of concrete
- Top of bank/face
- Bottom of bank/face
- Canopy edge
- Verge
- Invert Level 0.00 — Pipe invert level
- 0.00 — Spot level
- Survey control station

Station	Easting	Northing	Level	Type
WA01	419543.699	404191.843	309.246	Peg
WA02	419298.196	404266.592	289.603	Peg
WA04	419408.632	404353.523	295.569	Peg
WA05	419220.705	404249.479	290.445	Peg
WA06	419388.263	404370.984	295.145	Peg
WA07	419488.923	404399.275	302.276	Peg
WA24	419417.992	404222.245	293.317	Peg
WA25	419349.859	404134.071	286.106	Peg

Notes

1. All levels in metres and relate to Ordnance Datum.
2. Contour interval 2 metres.
3. Grid is related to Ordnance Survey National Grid.
4. Coordinate system and levels have been established using a Trimble VRS Now Network RTK GNSS system.
5. Top of Western face surveyed by Ellam Land Surveys December 2014.
6. Please note that the same accuracies implied by the plotting scale are equally applicable to digital data supplied for CAD.
7. Every effort is made to identify all visible above ground features, however it should be noted that there may be items obscured at the time of survey.
8. Additional level information is available with reference to the digital model or on request.

REVISION	DETAILS	DATE	DRAWN	CHK'D	APP'D

CLIENT
Pickford Contracting Ltd.

PROJECT
Middlecliffe Quarry, Penistone
Planning Support

DRAWING TITLE
Topographical Survey
dated
10th October 2019

DRG No. SH12283/005		REV -
DRG SIZE A0	SCALE 1:1000	DATE Oct 2019
DRAWN BY MN	CHECKED BY DM	APPROVED BY CR

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