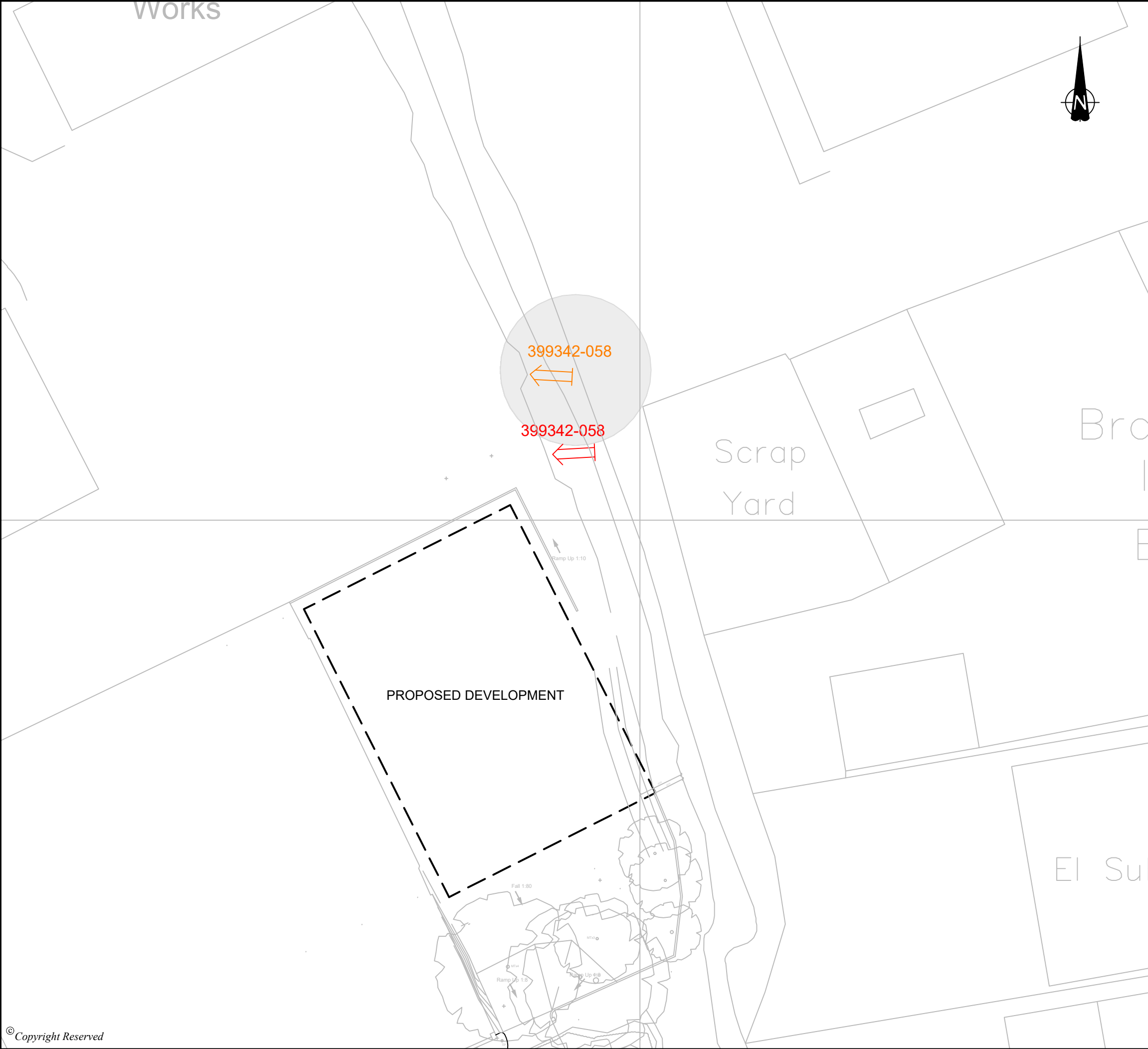




DO NOT SCALE FROM THIS DRAWING

KEY

APPROXIMATE PROPOSED DEVELOPMENT BOUNDARY

COAL AUTHORITY RECORDED ADIT LOCATION

WARDELL ARMSTRONG BEST PLOT (APPROXIMATE ADIT LOCATION FROM PUBLISHED GEOLOGICAL SHEET SJ94SE)

APPROXIMATE DEPARTURE ZONE (10M)

NOTES:

1.

BASE PLAN PROVIDED BY THE CLIENT IN .DWG FORMAT (HEWITT & CARR ARCHITECTS FILE REFERENCE 01168-01, DATED MARCH 2022).

2.

THE PROPOSED DEVELOPMENT HAS BEEN TAKEN FROM ARCHITECTS PLAN PROJECT NO. 01168-01 DATED MARCH 2022.

3.

COAL AUTHORITY ADIT LOCATION TAKEN FROM CO-ORDINATES PROVIDED IN COAL AUTHORITY REPORT ENTITLED SHAFT PLAN AND DATA SHEETS, DOCUMENT REF: 51003064029001 DATED 27/04/22.

4.

THE ONLY SOURCE RECORD OF THE MINE ENTRY IDENTIFIED BY THE COAL AUTHORITY IS THE 6 INCH GEOLOGICAL SURVEY MAP. THE SOURCE RECORD IDENTIFIED IS THE GEOLOGICAL SURVEY OF GREAT BRITAIN MAP REFERENCE 'SJ 94 SE', 1:10,560 SCALE, PUBLISHED IN 1981. THE LOCATION OF THIS (INCLUDING THE ADIT AZIMUTH), HAS BEEN APPROXIMATELY GEO-REFERENCED. DUE TO LOCAL CHANGES OVER TIME, THE EXACT LOCATION OF THE MINE ENTRY (AS GEO-REFERENCED) MAY VARY TO THAT SHOWN.

5.

A DEPARTURE ZONE OF 10M HAS BEEN APPLIED DUE TO POSSIBLE IN ACCURACY OF THE SOURCE RECORD.

REVISION

DETAILS

DATE

DRN

CHKD

APPD

CLIENT

Rob Duncan Planning Consultancy Ltd

PROJECT

203 VULCAN REFRACTORIES, BROOKHOUSES, IND EST, CHEADLE

DRAWING TITLE

MINE ENTRY BEST FIT

DRG No.

NL05100-203-001

REV

A

DRG SIZE

A3

SCALE

1:500

DATE

20/05/22

DRAWN BY

SJB

CHECKED BY

GU

APPROVED BY

RB

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N:\ST\NL05100 - GENERAL\03 - DESIGN\AUTOCAD\DRAWINGS-WORKING\NL05100-203-001-P0 MINE ENTRY BEST FIT.DWG