

| MAJOR CONTOUR - 0.1m INTERVALS MINOR CONTOUR - 0.025m INTERVALS PROPOSED VERGE AND SLOPE REINSTATEMENT PROPOSED OVERRUN CURRENT PLANNING APPLICATION BOUNDARY PLANNING PERMISSION BOUNDARY 20/2481/EIS 11 JUNE 2021 | NOTES: ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE. DO NOT SCALE OFF THIS DRAWING. THE PROPOSED ROUNDABOUT HAS BEEN DESIGNED IN ACCORDANCE WITH THE STOCKTON ON TEES BOROUGH COUNCIL DESIGN GUIDE. ANY DISCREPANCIES IN THE DRAWINGS ARE TO BE REPORTED TO THE DESIGN TEAM WITHOUT DELAY. THE LAYOUT AND POSITION OF SIGNS WILL BE DESIGNED DURING DETAILED DESIGN AND AGREED WITH THE OVERSEEING AUTHORITY. REFER TO DRAWING NO'S: STO-ARC-XX-XX-DR-CE-5102 TO 5105 FOR PLAN AND PROFILE DETAILS. REFER TO DRAWING NO'S: STO-ARC-XX-XX-DR-CE-5106 TO 5113 FOR CROSS SECTIONS. SEE DRAWING STO-ARC-XX-XX-DR-CE-5500 FOR PROPOSED HIGHWAY DRAINAGE LAYOUT. ROAD TO TIE INTO EXISTING GLENARM ROAD AND HANZARD DRIVE, BEING BROUGHT FORWARD FOR ADOPTION. THE PROPOSED ROUNDABOUT DESIGN IS SUBJECT TO REVISION BASED ON DETERMINATION OF THE ROUTE, DEPTH AND EASEMENT OF THE EXISTING UNDERGROUND CABLES, AND FURTHER DEVELOPMENT OF THE PROPOSED SITE PLAN. SPECIFICATION TO BE THE STOCKTON BOROUGH COUNCIL HIGHWAYS DESIGN GUIDE. SPECIFIC ATTENTION IS DRAWN TO THE CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2007 DEFINED WITHIN THE STATUTORY REQUIREMENTS CHAPTER. HAZARD/RISK WARNING: THE EXACT POSITION OF BURIED SERVICES SHALL BE CONFIRMED ON SITE PRIOR TO THE USE OF ANY MECHANICAL PLANT. FOR MORE DETAILED INFORMATION PLEASE REFER TO THE DESIGNERS H&S HAZARD RECORD. SHOULD ANY ADDITIONAL HAZARDS BE IDENTIFIED THE CONTRACTOR SHOULD NOTIFY ALL THE RELEVANT PROJECT TEAM MEMBERS. |
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| GLENARM RO | P07 11/12/23 BOUNDARIES & CLIENT UPDATED DD DO MD P06 26/07/22 NOTE ADDED LR DO MD P05 25/05/22 UPDATED TO SBC COMMENTS AK DO MD P04 01/04/22 ADDITIONAL OVERRUN AND AW DO MD P03 23/11/21 NORTH&EAST ENTRIES NARROWED TO AW DO MD P02 27/10/21 WEST SHARED-USE PATH ADDED AW DO MD P01 08/10/21 FIRST ISSUE AW DO MD Rev Date Description Drawn Check Approv Amazon UK Services LTD |
| | PROJECT: STOCKTON Site Chapel Lane North Stockton-on-Tees Client Amazon UK Services Ltd |
| | Registered Coordinating office: Arcadis House Coordinating office: Arcadis House Coordinating office: Arcadis House Coordinating office: Arcadis House Coordinating office: 2 Glass Wharf Temple Quay Bristol BS2 0FR Tel: : +44 (0)11 7372 1200 N1 9AB Www.arcadis.com TITLE: STOCKTON HANZARD DRIVE / GLENARM ROAD ROUNDABOUT |
| Tras | GENERAL ARRANGEMENTDesignedM.CollinSignedDate01/04/2022DrawnA.WilczynskaSignedDate01/04/2022CheckedD.OgdenSignedDate01/04/2022ApprovedM.DaviesSignedDate01/04/2022Scale:1:250Datum:OSGB 1936Original Size:A1Grid:OSGB 1936Suitability Code:S0Project Number:10042440Suitability Description:Suitability Description:Suitability Code: |
| CATION PLAN - SCALE 1:5000 10 20 30 40 50 60 70 90 100 1:5000 (A1) 1:5000 (A3) | PRELIMINARY NOT TO BE USED FOR CONSTRUCTION |