CONSTRUCTION PHASE HAZARD IDENTIFICATION
In accordance with the Construction (Design and Management) Regulations 2015

The hazard sign is a notification to other designers and contractors of foreseeable exceptional risks which could not be fully mitigated or removed by design and are beyond those which could be reasonably expected to be identified by a competent person as defined in the Construction (Design and Management) Regulations 2015.

DRAWING REVIEWED	YES
YES/ OF ISO	
EXCEPTIONAL RISKS/MITIGATION none or see warning triangle	**General Site Wide Operational Risks - Landscape Works** 1. DEEP EXCAVATIONS - COLLAPSE 2. WORKING AT HEIGHT - FALLS/FALLING OBJECTS 3. BURIED SERVICES 4. POSSIBLE SOIL CONTAMINANTS

THIS DRAWING MUST NOT BE SCALED

CONTRACTOR SHALL CHECK ALL DIMENSIONS ON SITE

NOTES:

1. This drawing should be read in conjunction with all other relevant details, drawings and specifications.
3. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.
4. The DWG file is issued for the purposes of coordination only and do not represent formal drawing issue and are not to be reprinted in any form. Formal issue of drawings is via DWF, Adobe PDF files and/or hard copies and their associated information issue sheets.
5. Note that all care has been taken with the export of DWG files and their content, but we recommend that you make due dimensional checks before using any DWG file information. Any errors found are to be reported to MAC Consulting immediately.
6. All levels are shown in metres above Ordnance Datum (m AOD).
7. In the event of any contradiction between this drawing and the specification, then the contractor shall seek clarification from the landscape architect before proceeding.
8. The works on site affect statutory undertakers apparatus, where the contractor is required to verify the location and depth of all such apparatus prior to commencement of work and to take any precautions necessary when working in the vicinity of apparatus.

ARBORICULTURAL IMPACT ASSESSMENT KEY

- GREENWAY ACADEMY SITE BOUNDARY
- EXISTING SEWER LINE
- EXISTING BUILDINGS AND PLAYGROUND AREA RETAINED
- EXISTING TREE TO BE RETAINED
- EXISTING VEGETATION TO BE RETAINED
- EXISTING TREE TO BE REMOVED
- PROPOSED TREE STANDARD NATIVE REFER SCHEDULE

Play Area

Recreation Ground

T10

T7

N

0 12.5 25 Metres

Tree Removal Schedule - GREENWAY SCHOOL

Tree No	Species	Category	Condition	Age	Reason for Felling
T7	English Oak	C2	Multi-Stem/Small	Y	Tree clash with construction access for plant to install new school building and separate safe construction access from school areas
T10	Whitebeam	B1	Multi-Stem	M	Tree clash with construction access for plant to install new school building and separate safe construction access from school areas. Allow clear sight lines from school office buildng to pedestrian entrance.

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P03	CONTRACTORS PROPOSALS	11/01/2023	MC	MS
P02	PLANNING ISSUE	03/09/2022	MC	MS
P01	DRAFT CONTRACTORS PROPOSALS	28/07/2022	MC	MS
REV	DESCRIPTION	DATE	DRN	CHK

DRAWING NO	SRP1029-MAC-XX-XX-D-L-0013	REVISION	P03
DRAWING TITLE	ARBORICULTURAL IMPACT ASSESSMENT		
DRAWING SIZE	A1	SCALE 1:500	DATE 20/07/2022
DRAWN BY	MC	CHECKED MS	STATUS S4
CLIENT	REDS10		
PROJECT	GREENWAY ACADEMY HORSHAM WEST SUSSEX RH12 2JS		

GLF TRUST	
SIGNED	
DATE	
DEPARTMENT FOR EDUCATION	
SIGNED	
DATE	

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