



NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTS DRAWINGS AND CONSTRUCTION DETAILS.

ALL POSTS TO BE EMBEDDED IN CONCRETE 300MM PLAN DIAMETER CONTINUING TO THE DEPTH OF THE POST. ALL CONCRETE TO BE GEN 3 MIX. ALL EXTERNAL STEEL MEMBERS SHOULD BE SWEDISH SHOT FIRED TO QUALITY GRADE 2.5 AND HOT DIP GALVANISED IN ACCORDANCE WITH BS729 UNLESS NOTED OTHERWISE.

GROUND WORKER TO PROVIDE A METHOD STATEMENT FOR THE SAFE INSTALLATION OF KING POST RETAINING WALL.

STEELWORK ERECTION AND LIFTING HAS BEEN IDENTIFIED AS A HIGH RISK CATEGORY. NETTING PROTECTION AND METHOD STATEMENT NEED TO BE STRICTLY FOLLOWED.

WORKING AROUND OPERATING PLANT, IN COMBINATION WITH WORKS BEING CARRIED OUT OVERHEAD, HAS BEEN IDENTIFIED AS HIGH RISK. A METHOD OF WORKS MUST BE PROVIDED BY THE CONTRACTOR AND STRICTLY FOLLOWED.

TEMPORARY WORKS BANK STRUTTING IS REQUIRED DUE TO THE HIGH RISK. THESE WORKS MUST BE CARRIED OUT BY A COMPETENT CONTRACTOR WHO HAS EXPERIENCE IN THIS WORK. A METHOD STATEMENT AND DESIGN MUST BE PROVIDED BY THE CONTRACTOR AND STRICTLY FOLLOWED.

A EMBEDMENT DEPTHS ADDED		26 MAY 22	LP
Revision		Date	By
<b>STROUD ASSOCIATES</b> CONSULTING CIVIL AND STRUCTURAL ENGINEERS SUITE F, HARKSTEAD HALL ESTATE BARN LINGS LANE, HARKSTEAD, IPSWICH, IP9 1DB Tel: 01473 858960 www.stroud-associates.co.uk ~ admin@stroud-associates.co.uk			
Project			
EXTENSION, TOWER HOUSE, FRESTON, IP9 1AD			
Title			
PART SITE PLAN SHOWING PROPOSED KING POST RETAINING WALL			
Date	MAY 2022	Drawn	LP
Scale	1:50 @ A1		
Drawing No	SV553-300-A		