

THIS DRAWING HAS BEEN PREPARED TO ASSIST PLANNING APPLICATION AND SHOULD NOT BE READ AS FOR CONSTRUCTION.

JUNE '15
DRAWN
KL / AP
DRAWNG No.:
15089/GA/100

SCALE 1:50 AT A1 1:100 AT A3 DRAWING STATUS PLANNING

Bt 24/06/2015 ISSUED FOR PLANNING
Rev Date Amendment AXIOM STRUCTURES LIMITED M: 07738096317, T: 20 3637 2751 email: office@axiom-structures.co.uk

. HE MASS CONCRETE IS TO BE STOPPED OFF APPROXMATELY 75MM BELOW THE UNDERSIDE OF THE EXISTING FOOTING, AND THE FINAL PHANNE UP ORET THE WHOLE EXTENT OF THE LATTER IS TO BE CARRED OUT WITH A SEWL-PEY SAND CEARLY PLAYON, EXEL DAMADED IN AS SOON AS POSSIBLE VALUE OF SUPPLIES SET HARD. THE PHANNE-UP CONCRETE IS TO CONSIST OF THAT BY VALUE OF SUPPLIES SETSIAM CABLET TO SHAPE SAND SHAP SAND LINE (BANDE) THAT BY WANNIAM SEE DOWN TO THE SAND) WITH A WHER/CEMENT RATIO BY WEIGHT OF J.S.E. EPANNONG ADMINITIES SUPH AS GERES 100 BY FOSTOC IS TO BE USED STRICTLY IN ACCORDANCE WITH THE MANUFACIDITIES SPECIFICATION.

EXCAVATION TO ANY SECTION OF UNDERPINNING SHALL NOT BE COMMENCED UNTIL AT LEAST 48 HOURS AFTER COMPLETION OF ANY ADJACENT SECTION OF THE WORK.

THE CONTRACTOR SHALL PREPARE A SEQUENCE OF WORK AND SUBMIT IT TO THE ENGINEER FOR HIS COMMENTS PRIOR TO THE COMMENCEMENT OF THE WORK. THE JOINT BETWEEN ADJACENT SECTIONS OF UNDERPINANCE IS TO BE FORMED BY OBEATING A ROUGH SURFACE AGAINST WHICH THE TREST SECTION IS CAST INCORPORATING SHEAF RETS ("LOGGLE JOINTS). THEN, HANDE PROGROUCH SCHAED THE EXPOSED CONCRETE FACE, THE JOJACENT SECTION MAY BE CAST, INSERT HORROPHILC STRP AT ALL CONSTRUCTION JOINTS

PROPOSED PLANS 84A WEST END LANE LONDON NW6 2LX

(s) LRS1

SOLID MASONRY INFILLS TO MATCH EXISTING, TOOTHED IN TO THE EXISTING WALL AND DRY PACK OVER.

(HS)

TIMBER STUD PARTITIONS UNLESS NOTED OTHERWISE, DOUBLE UP JOISTS / PROVIDE SOLID NOGGINS UNDER

NEW STEEL BEAMS

NEW TIMBER BEAMS

SPAN OF NEW TIMBER/ CONCRETE SEE NOTES

12THK PLY SHEATHING FIXED WITH MIN.4DIA SCREWS AT 150 PERIMETER/ZOO INTERNALLY RESTRAINT STRAPS AS PER SPEC AN DETAILS

| | 版

SPAN OF EXISTING FLOOR

NEW REINFORCED CONCRETE READY-MIX RC30/35

MASS CONCRETE FOUNDATIONS FND2 CONCRETE. STRUCTURAL WALLS UNDER NEW MASONRY WALLS EXISTING MASONRY WALLS

DEMOLITION

GENERAL KEY

6. ALL WORK IS TO BE CARRIED OUT IN COMPLIANCE WITH THE REQUIREMENTS OF THE RELEVANT STATUTORY AUTHOR/TIES AND REGULATIONS.

7. REFER TO SPECIFICATIONS FOR FURTHER NOTES

5. ALL WORK BY THE CONTRACTOR MUST BE CARRED OUT IN SUCH A WAY THAT ALL REQUIREMENTS UNDER THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.

READ IN CONJUNCTION WITH SPECIFICATION NOTES DRAWING CN-001

4. THE CONTRACTOR MUST ENSURE AND WILL BE HELD RESPONSIBLE FOR THE OVERALL STABULTY OF THE BUILDING/STRUCTURE/EXCAVATION AT ALL STAGES OF THE WORK.

3. ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO PREPARING ANY WORKING DRAWNINGS OR COMMENCING ON SITE.

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S, ARCHITECT'S OR OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

IF IN DOUBT PLEASE ASK

1. DO NOT SCALE THIS DRAWING.
ANY DISCREDATORY IS TO BE
REPORTED TO HE ENGINEER
MMEDIATELY.