REVISED TO SUIT UPDATED PROPOSALS, DETAIL ADDED PRELIMINARY ALL SITE INVESTIGATION DATA TAKEN FROM RSK REPORT REF. 23283-1(00) DEC 2009 \&\&\& S MC 18.01.12 P3

G MC 22.12.11 P2 MC 22.12.11 MC 29.11.11 P1 Suffix 2009 MADE GROUND (REMOLDED STIFF TO VERY STIFF BROWN SILTY CLAY, OCCASIONAL ROOTS AND FRAGMENTS OF BRICKS, CONCRETE, STONE AND MUDSTONE).

 STIFF BECOMING VERY STIFF BROWN OCCASIONAL MOTTLED GREY SILTY CLAY WITH OCCASIONAL FINE TO MEDIUM GRAVEL. OCCASIONAL ROOTS UP TO 3.0mbgl. OCCASIONAL POCKETS OF SAND. (1) TOPSOIL (GRASS OVER GREY SILTY SANDY CLAY WITH OCCASIONAL FINE TO MEDIUM GRAVEL, STONE AND ROOTS.) PRELIMINARY DRAWING:
THIS DRAWING IS FOR PRELIMINARY PURPOSES ONLY
AND MUST NOT BE READ AS A CONSTRUCTION ISSUE.
IT INDICATES DESIGN INTENT ONLY AND IS SUBJECT TO
AMENDMENT DURING FINAL DESIGN DEVELOPMENT. PH2 1-6 CHASE MANSIONS ASSUMED GROUND FLOOR LEVEL 1-6 CHASE MANSIONS RETAINING STRUCTURE FROM REDUCED GROU RETAINING STRUCTURE INSTALLED FROM REDUCED GROUND LEVEL 77.55 ASSUMED GROUND FLOOR LEVEL INSTALLED 79.96 CONSERVATIVE 45DEG LINE OF INFLUENCE CONSERVATIVE 45DEG LINE OF INFLUENCE VERTICALLY LOADBEARING RETAINING STRUCTURE (9)  $\bigcirc$ 0 MATERIAL TO BE STRII  $\Theta$ TO BE STR B GROUND FLOOR FIRST FLOOR LIGHTWELL B - ASSUMED 600mm CONSTRUCTION ZONE (SLAB + VOID) LOWER GROUND BASEMENT LOW LEVEL PILING INSTALLED FROM REDUCED GROUND LEVEL TBC 79.69 78. ALLOW FOR TEMPORARY PROPPING AS REQUIRED LOWER GROUND BASEMENT 75.340 72.540 ND LEVELS GROUND FLOOR EXISTING STRUCTURE BEHIND REDUCED GROUND LEVEL LINDEN WATES (WEST HAMPSTEAD) LIMITED REDUCED GROUND LEVEL \_ APPROXIMATE BUILDING OUTLINE AND LEVELS Linden wates developments 78.340 75.340 GONDAR GARDENS SCHEME SECTIONS SHEET 1 OF 3 CLOSING SECTION TO RC WALL TO SEAL STRUCTURE (GRADE OF BASEMENT TO BE AGREED) INSTALLED AFTER BUTTRESS DEMOLISHED.  $|\omega|$ 0 $|\times|$ RC RETAINING WALL SPANNING FROM BASEMENT TO UNDERSIDE OF LOWER GROUND FLOOR Scale at A1
1:100

Drawn

MG

Stage 1 check | Stage 2 check | Originated age 1 check

Stage 2 check

Originated

NOV.11

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www.urs-scottwilson.com PILES SET NOTIONALLY 1m BACK FROM FACE OF EXISTING STRUCTURE