

1. GENERAL NOTES
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S, SERVICE ENGINEERS' SPECIALISTS AND KINSHASANDERS DRAWINGS, SLLS OF QUANTITIES AND SPECIFICATION.
3. FOR THE PURPOSES OF CONSTRUCTION THIS DRAWING MUST BE USED IN CONJUNCTION ONLY WITHIN ON CALCULATED DIMENSIONS USED.
4. ALL WORKMANSHIP IS TO BE IN ACCORDANCE WITH THE LATEST EDITION OF THE RELEVANT BRITISH STANDARD, CODES OF PRACTICE, SPECIFICATIONS AND TO THE APPROVAL OF THE BUILDING INSPECTOR AND CONTRACT ADMINISTER.
5. ALL DIMENSIONS ARE TO BE CHECKED ON SITE FOR THE DIMENSIONAL TOLERANCE TO OVERSHOOT ON FABRICATING ANY SET ITEMS.
6. DIMENSIONS MARKED BY 'AL' ARE SUBJECT TO CONFIRMATION BY SITE MEASURE AND GIVEN FOR GUIDANCE ONLY.
7. ALL BEAMS ARE DIFFERENCED BY DEPTH X BEATH UNLESS NOTED OTHERWISE.
8. ALL PRODUCTS ARE TO BE USED STRICTLY IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.
9. THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION PROCEDURES AND TEMPORARY WORKS TO SAFELY CARRY OUT STRUCTURAL WORKS.

CONCRETE NOTE

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S, SERVICE ENGINEER'S, SPECIALISTS AND RISK/HAZARDERS' DRAWINGS, SILE, OF QUANTITIES AND SPECIFICATION.
2. FOR THE PURPOSES OF CONSTRUCTION THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE FOLLOWING DIMENSIONS (USED ONLY WHEN NOT CALCULATED DIMENSIONS):
3. ALL WORKMANSHIP IS TO BE IN ACCORDANCE WITH THE LATEST EDITION OF THE RELEVANT BRITISH STANDARD, CODES OF PRACTICE, SPECIFICATIONS AND TO THE APPROVAL OF THE BUILDING INSPECTOR AND CONTRACT ADMINISTRATOR.
4. FOR SETTING OUT REFER TO ARCHITECT'S DETAILS, ALL LEVELS SHOWN ARE STRUCTURAL LEVELS UNLESS NOTED OTHERWISE.
5. ALL DIMENSIONS ARE TO BE GIVEN ON SITE BY THE CONTRACTOR PRIOR TO COMMENCING ON FABRICATING ANY SETTING OUT.
6. DIMENSIONS MARKED BY 'M' * ARE SUBJECT TO CORRECTION BY SITE MEASURE AND GIVEN FOR GUIDANCE ONLY.
7. ALL BEAMS ARE REFERENCED BY DEPTH X BREATH UNLESS NOTED OTHERWISE.
8. ALL PROPRIETARY PRODUCTS ARE TO BE USED STRICTLY IN ACCORDANCE WITH MANUFACTURERS' INSTRUCTIONS.
9. FOR DETAILS & BUILDERS WORK: HOLDS REFER TO SPECIALIST APPROVED DRAWINGS.
10. THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION PROCEDURES AND TEMPORARY WORKS TO SAFELY CARRY OUT THE WORK.
11. UNLESS THE DRAWINGS & NOTES TO CONSTRUCTION STATE OTHERWISE, THE DRAWINGS ARE SUITABLE FOR PRICING PURPOSES ONLY AND SUBJECT TO DESIGN DEVELOPMENT CHANGES, NO FABRICATION OR SETTING OUT SHOULD BE COMMENCED ON DRAWINGS NOT LABELED CONSTRUCTION.

REINFORCED CONCRETE

1. Concrete mix shall be FND3Z WITH A MINIMUM CEMENT CONTENT OF 340KG/M3 AND A W/C RATIO OF 0.50.

FOR PLANS, SECTIONS & DETAILS REFER TO THE FOLLOWING DRAWINGS:	
SITE/RAMP LAYOUT:	4483-004
PILECAP/RAMP DETAILS:	4483-005
CONCRETE RAMP DETAILS:	4483-006
STEELWORK RAMP DETAILS:	4483-007
ENLARGED PLANS:	4483-008
STEELWORK RAMP SECTIONS:	4483-009
RAMP ELEVATION:	4483-010
PILE + PILECAP LAYOUT:	4483-011

Item	Code	Description	Unit	Qty
P4	GC	BOLT GRADED AND WELD SIZES NOTATED	DW	13.111
P5	GC	COLLUM RIGIDLY ATTACHED TO SECTIONS 8-11	DW	50
C2	GC	COLLUM RIGIDLY ATTACHED DETAILS ADDED	DW	22.12
C1	GC	RC RAMP SECTIONS REBARM.	DW	50
P3	GC	ISSUED PER CONSTRUCTION, 4-PILE CAP	DW	50
P2	GC	2-PILE & 2N6-6-PILE CHGS ADDED	DW	26.04
P1	GC	CONCRETE NOTES ADDED	DW	50
P1	GC	REBAR UPGRADED, RAMP DETAILS ADDED	DW	50
P1	GC	11 FIRST ISSUE	MS	20.00
Rev	Chk	Description	Unit	Qty

FOR CONSTRUCTION

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associate
CONSULTING ENGINEER

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f : 01689 896262
e : info@kirksaunders.co.uk w : www.kirksaunders.co.uk
a : Priory Buildings, Church Hill, Orpington, Kent, BR6 0H

SAINSBURY'S

CHQ PARTNERSHIP

WATERLOOVILLE RAMF

PILECAP & RC RAMP DETAILS GENERAL ARRANGEMENT

Drawn:	Cmkd/Appd:	Date:	Sheet size:	Scale/s:
SF	GC	JUN 2011	A1	AS INDICATEE
Drawing Number:				Revision:

FOR LOCATION OF PILECAPS AND
DETAILS OF SHEET PILING REFER
TO DRAWING No. 4483-011

