

ALL PPE INCLUDING GAFETY HARNESGES TO BE USED AT ALL TIMES DURNING THE ERECTION OF SCAFFOLD ALL IN ACCORDANCE WITH METHOD STATEMENT AND RISK ASSESSMENT.

ACCESS SCAFFOLD DESIGNED FOR A MAX. LIVE LOAD ALLOWANCE OF ZONNAF TO ONE LEVEL AND LOWING TO ONE OTHER LEVEL BETWEEN STANDARDS WITH 0.75HVJAF TO INSIDE BOARDS (CLASS 2).

GENERAL ACCESS SCAFFOLD TO BE TIED IN ACCORDANCE WITH REQUIREMENTS OF BS EN12811-1: 4.5M X 4.0M = 18.0AF

SOMM GAP TO BE COVERED WITH PLY FILLET AND SCREWED DOWN TO BOARDED DECK

ALL DIVENSIONS ARE APPROXIMATE AND MAY DIFFER TO SUIT GITE CONDITIONS. GENERAL NOTES

 This drawing is confidential and the exclusive property of CHS Design for use by the Client. No unauthorised use, copy or disclosure is to be made.

Contractor must ensure that the workmanship and materials are sufficient to support the loading specified on our drawings and/ or calculations. The Contractor will be responsible to ensure the scaffolding works are carried out to our specification.

3. This drawing is to be read in conjunction with all relevant Engineer's,

4. This drawing has been prepared from details supplied to us by the Client, who should check that we have correctly interpreted his requirements. No alteration in the loading to be made without consulting with the Client's structural Engineers.

5.The following Structural Engineers drawings have been used to prepare this scheme:-

6.No sheeting or vind protection should be added to the structure unless agreed in writing vith Structural Engineer.

7. The following assumptions have been made:-

8. The Client is to ensure that the ground and/or base provided for our scaffold is adequate to support the loads to be applied without settlement and must provide any necessary spreaders.

9. Where the scaffolding is designed to be supported or suspended from an existing structure (e.g., roofs, beas, balconies, upper floors etc.) the Clinet uset ensure that the structure is of adequate strength to safely support the additional japosed loads.

Maximum Lift Height

10. When anchoring or tying is required to stabilise our structure, the Client is responsible for the adequacy of the building framework or ground to which the anchorage is made.

 Wind loadings where applicable have been calculated in accordance with B.S. Code 5399: 1997
 Maximus with pressure allowed in the design shown on this drawing is:-

0.6kN/m*

Users must not adapt, add or remove any scaffold equipment on this drawing without reference to CHS Design.

The Client to ensure that the permanent structure is of adequate strength to accept the loads imposed by temporary structure.

The Client to ensure that the base to all standards is capable of carrying the imposed loads without adverse settlement or deflection

ALL SCAFFOLDING WORKS TO BE ERECTED IN ACCORDANCE WITH THE METHOD STATEMENT & RISK ASSESSMENTS SPECIFICALLY PREPARED FOR THE SCAFFOLDING WORKS CONTAINED WITHIN THESE DRAWINGS.

REV	BY	DATE	DESCRIPTION
A	LC	12.06.13	DRAWING ISSUED FOR CONSTRUCTION.
В	LC	11.07.13	DRAWING REVISED TO INCLUDE ELEVATION AS REQUESTED BY CLIENT.

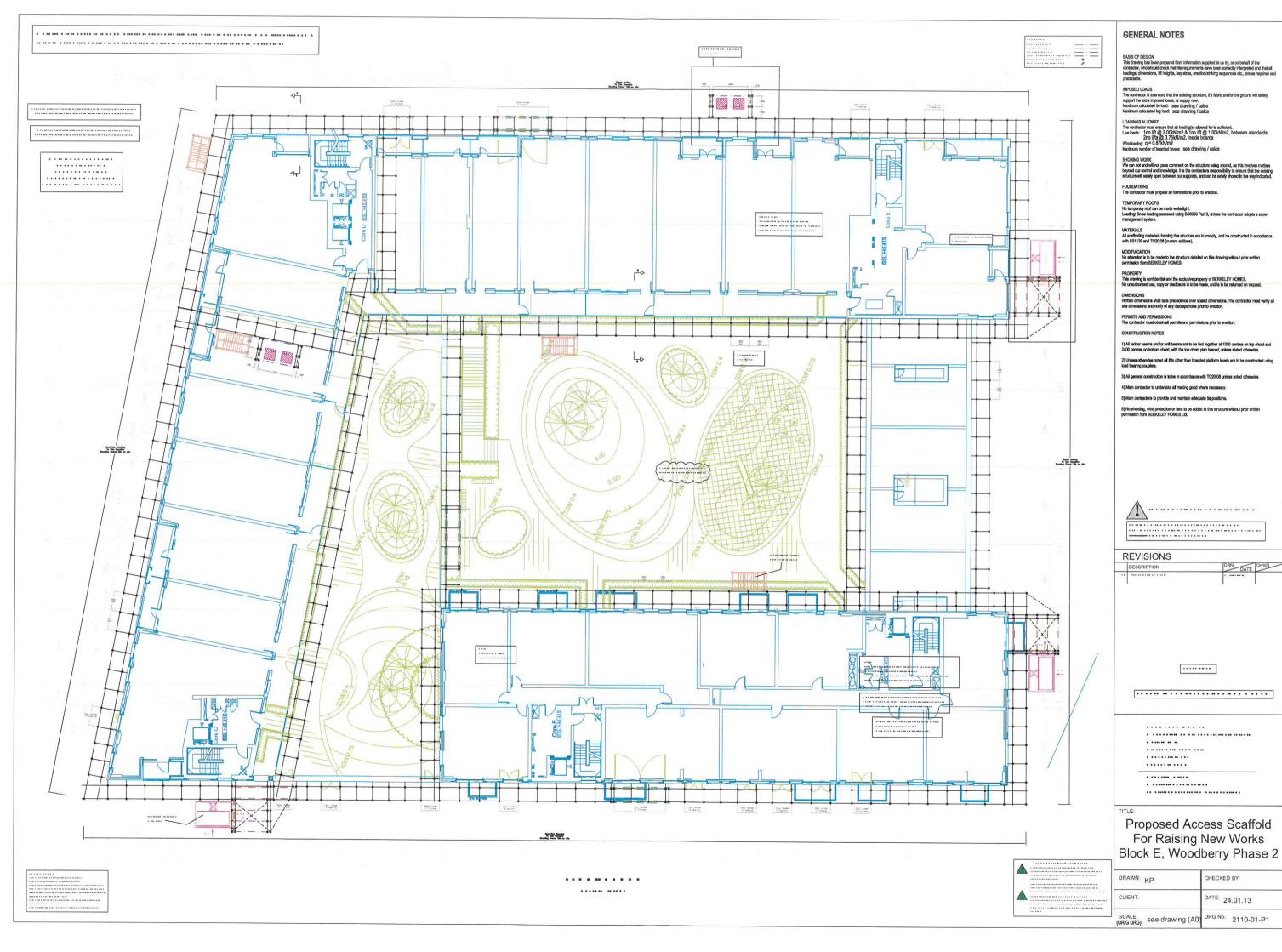


WOODBERRY DOWN PHASE 2.
PROPOSED ACCESS SCAFFOLD TO
BLOCK E, NORTH ELEVATION.

CLIENT: BCM SCAFFOLDING LTD.

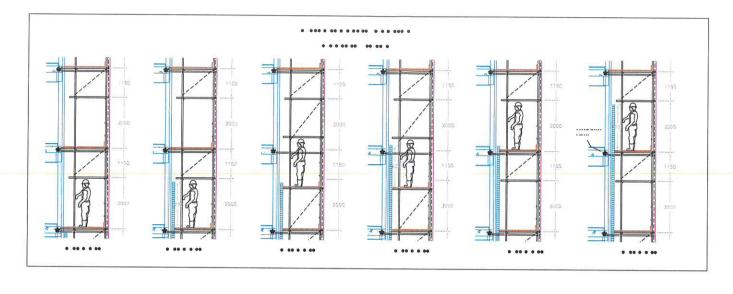
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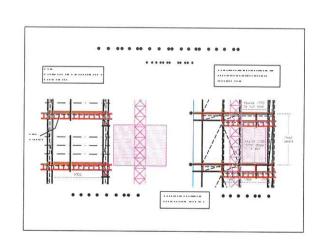
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DRAWN BY: L.CHAPLES.
CHECKED BY: DATE:
DRG STATUS: CONSTRUCTION

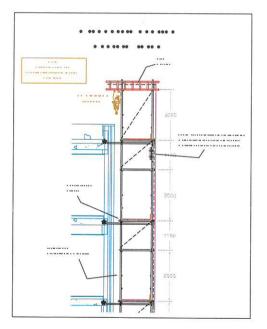


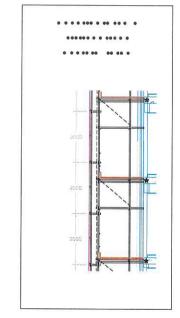
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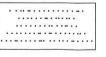












GENERAL NOTES

BASIS OF DESIGN
This drawing has been prepared from information supplied to us by, or on behalf of the contractor, who should check that his requirements have been correctly interpreted and that all loadings, dimensions, lift heights, bey sizes, erection/striting sequences etc., are as required and practicable.

FOUNDATIONS
The contractor must prepare all foundations prior to erection.

TEMPORARY ROOFS

No temporary roof can be made watertight.
Loading: Snow loading assessed using BS8399
management system.

All ladder beams and/or unit beams are to be tied together at 1200 centres on top chord and 2400 centres on bottom chord, with the top chord plan braced, unless stated otherwise.

Unless otherwise noted all lifts other than boarded platform levels are to be constructed using load bearing couplers.

5) Main contractors to provide and maintain adequate tie positions.

6) No sheeting, wind protection or fans to be added to this structure without prior written permission from BERKELEY HOMES plc.



REVISIONS

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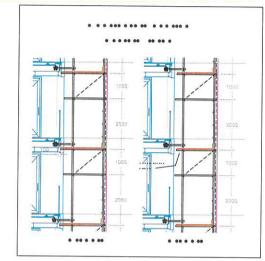
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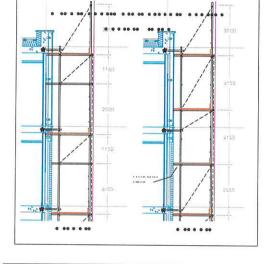
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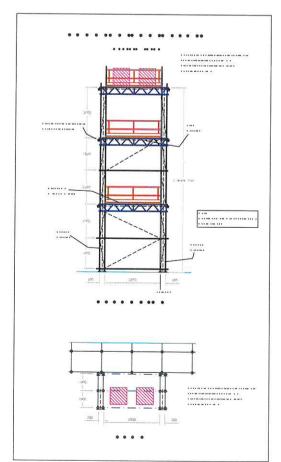
Proposed Access Scaffold For Raising New Works Blk 3, Woodberry Down KSS3

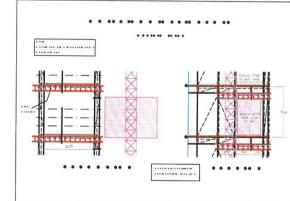
DRAWN: 20.03.13 CHECKED BY: CLIENT: DATE: 20.03.13 SCALE: (ORIG DRG) see drawing (A0) DRG No: 3011-01-P1

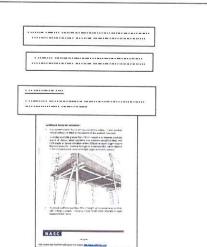
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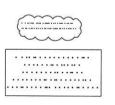














GENERAL NOTES

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SHORING WORK
We can not and will not pass comment on the structure being shored, as this involves matters
beyond our control and knowledge. It is the contractors responsibility to ensure that the autitority
structure will satisfy spen between our supports, and can be satisfy shored in the way indicated.

FOUNDATIONS
The contractor must prepare all foundations prior to erection.

TEMPORARY ROOFS
No temporary roof can be made weterlight.
Loading: Snow loading seeseed using BS8399 Part 3, unless the contractor management system.

PROPERTY
This drawing is confidential and the exclusive property of BERKELEY HOMES.
No unsufferded use, copy or disclosure is to be made, and is to be returned on request.

PERMITS AND PERMISSIONS
The contractor must obtain all permits and permissions prior to erection.

CONSTRUCTION NOTES

4) Main contractor to undertake all making good where necessary.

6) No sheeting, wind protection or fans to be added to this structure without prior written permission from BERKELEY HOMES Ltd.

REVISIONS

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Proposed Access Scaffold For Raising New Works Block E, Woodberry Phase 2

CHECKED BY: DATE: 24.01.13 CLIENT: SCALE: (ORIG DRG) see drawing (A0) DRG No: 2110-01-P1