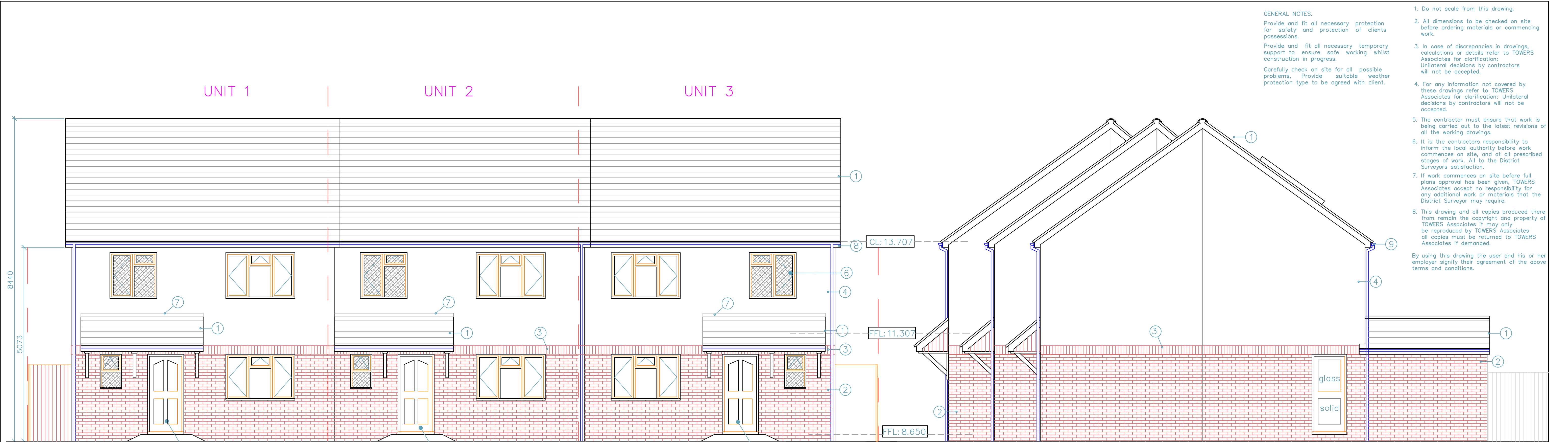
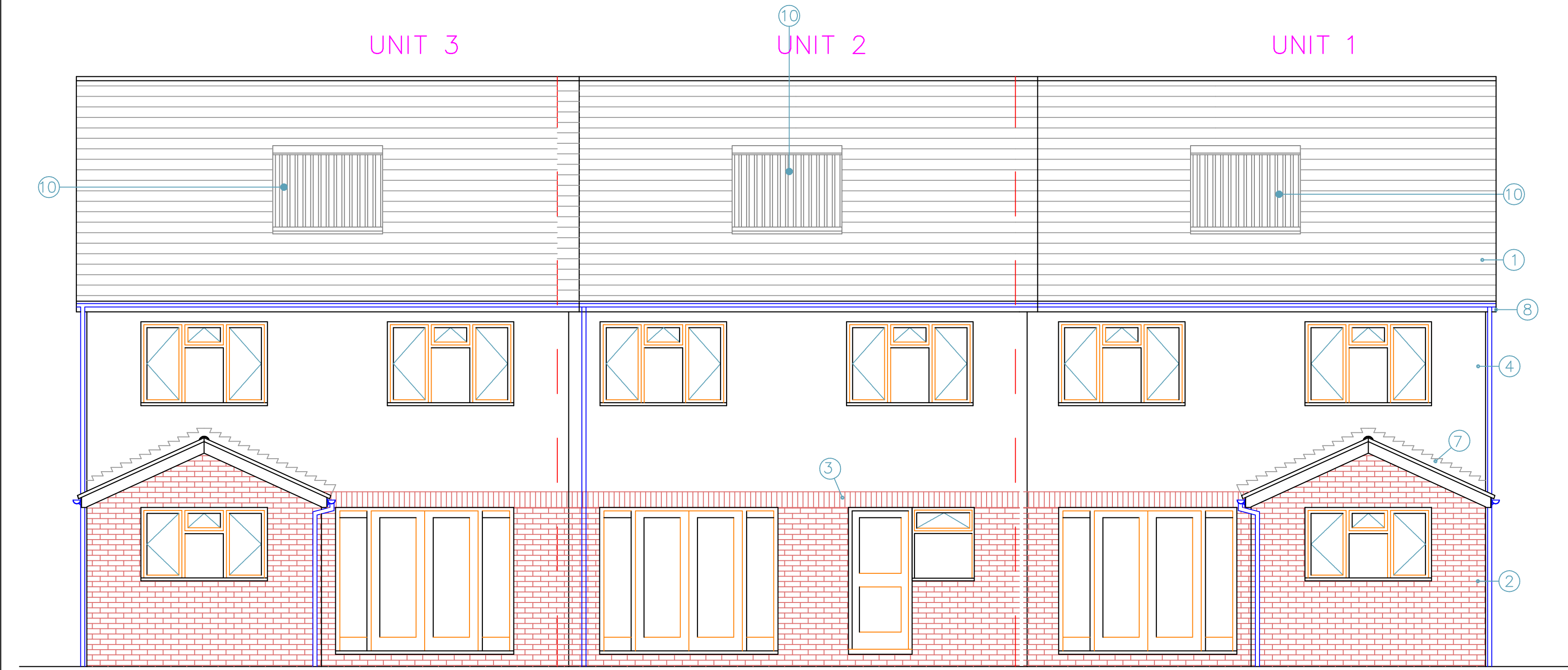




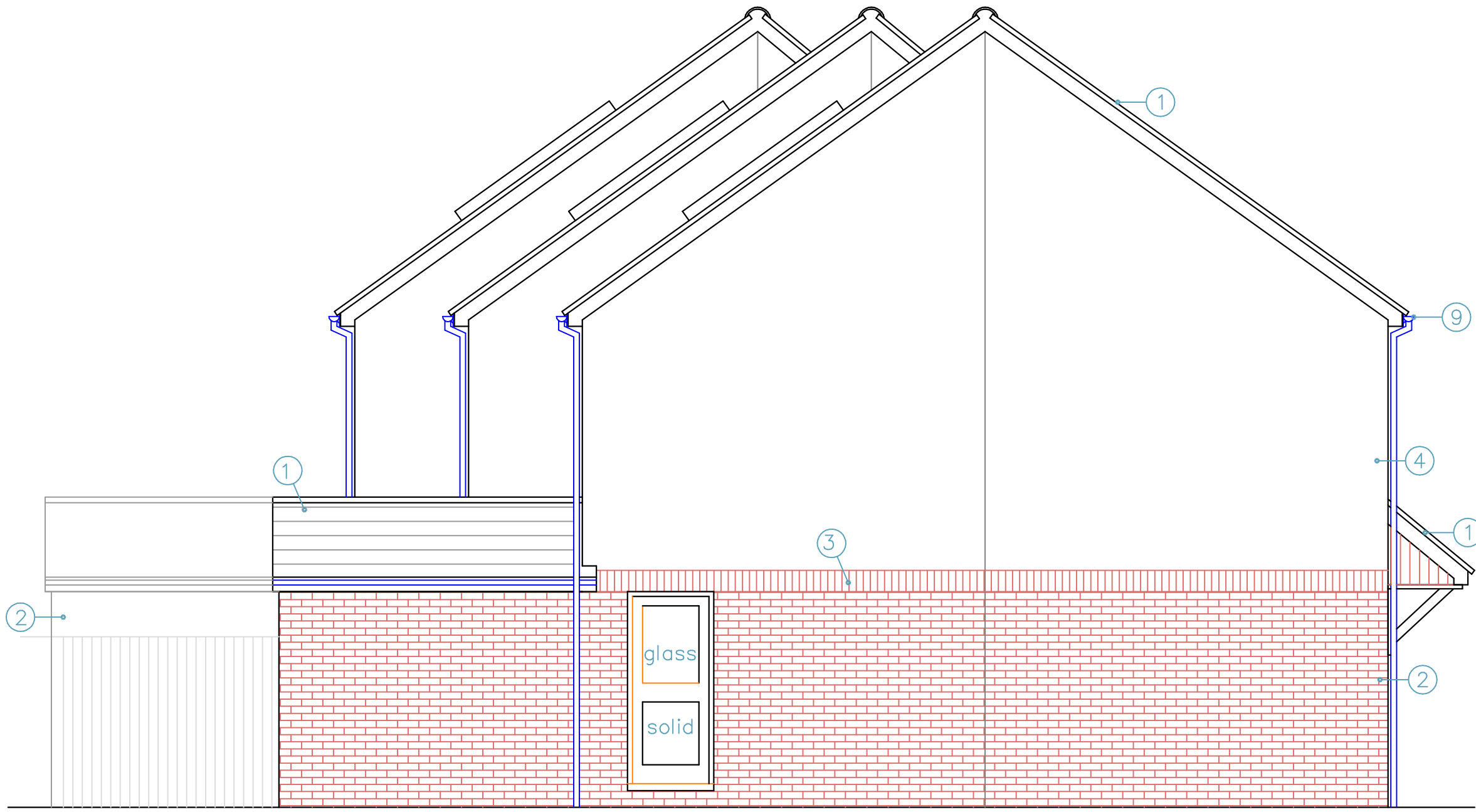
- GENERAL NOTES.
- Provide and fit all necessary protection for safety and protection of clients possessions.
- Provide and fit all necessary temporary support to ensure safe working whilst construction in progress.
- Carefully check on site for all possible problems. Provide suitable weather protection type to be agreed with client.
1. Do not scale from this drawing.
 2. All dimensions to be checked on site before ordering materials or commencing work.
 3. In case of discrepancies in drawings, calculations or details refer to TOWERS Associates for clarification: Unilateral decisions by contractors will not be accepted.
 4. For any information not covered by these drawings refer to TOWERS Associates for clarification: Unilateral decisions by contractors will not be accepted.
 5. The contractor must ensure that work is being carried out to the latest revisions of all the working drawings.
 6. It is the contractors responsibility to inform the local authority before work commences on site, and at all prescribed stages of work. All to the District Surveyors satisfaction.
 7. If work commences on site before full plans approval has been given, TOWERS Associates accept no responsibility for any additional work or materials that the District Surveyor may require.
 8. This drawing and all copies produced there from remain the copyright and property of TOWERS Associates it may only be reproduced by TOWERS Associates all copies must be returned to TOWERS Associates if demanded.
- By using this drawing the user and his or her employer signify their agreement of the above terms and conditions.

Front Elevation

Unit 3 Side Elevation



Rear Elevation



Unit 1 Side Elevation

LEGEND	
① ROOF TILES: Plain, Grey, Concrete, Modern	⑥ WINDOWS AND DOORS: White UPVC
② BRICKS WORK: Reading Red, Multi Wirecut, Blockleys	⑦ Code 4 lead flashing linked to cavity tray within construction. Weep hole behind
③ BRICKS WORK SOLDIER COURSE	⑧ White PVCU fascia by Swish or similar. Soffit & bargeboard system installed in accordance with manufacturers recommendations. Colour to be white
④ RENDER: Texture Smooth, Colour White	⑨ Marley Deep-Flow or similar pvc-u gutters and downpipes. Colour to be black.
⑤ FRONT DOORS: Composite door with Coloured Glass	⑩ Solar panels type & Size to suit Sustainable homes
ALL FINISHES TO BE CONFIRMED BY CLIENT	

NOTE

Read the drawing in conjunction with Material sample pictures

Check all dimensions on site before work proceeds.

ALL PRODUCTS. To be BBA approved and fitted strictly to manufacturers instructions. Any discrepancy with Towers notes must be reported to Towers before use or if possible before ordering.

KEY	
EXTRACT	☒
MOVEMENT JOINTS refer to eng dwgs	— MW —
OBSCURE GLAZING	▨

NHBC Please note All materials used and construction work completed on this project is to comply with all curen NHBC standards and all other current codes of practice & legislation. If any items on this drawing are found to contradict with this please notify TOWERS ASSOCIATES immediately.

REV.	DATE	DESCRIPTION	DRG. No.	REV.
JDB		45 Yeading Lane, Hayes, Middx.	2784-220	
TITLE		UNIT 1, 2, 3	SCALE: 1:50 @ A1 © Copyright 2013	DRN BY SK
			ELEVATIONS & MATERIALS	DATE MAY 13
			TOWERS ASSOCIATES	CHECKED
			Harefield Oil Terminal, Harvil Road, Harefield, UB9 6JL	DATE
			01895 812822	