

House Type A - General Arrangement - Side Elevation 1

House Type A - General Arrangement - Front Elevation
1:50

1 9 DEC 2018,

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- SETTING OUT: All dimensions to structural faces;
 SETTING OUT: Contractor to confirm all dimensions on airt
- SETTING OUT: Contractor to confirm all dimensions on site;
 DIMENSIONS OF JOINERY: Components are for structural opening sizes. The contractor must allow tolerances for building in, fitting and
- sizes. The contractor must allow tolerances for building in, fitting and jointing;
 4. CONFIRM DIMENSIONS on site for all components prior to manufacture;
 5. REPORT ALL DISCREPANCIES AND/OR AMBIGUITIES to Stanley
- REPORT ALL DISCREPANCIES AND/OR AMBIGUITIES to Stanley Bragg Architects Limited immediately, and obtain their instructions/advice before proceeding;
 READ THIS DRAWING in conjunction with Stanley Bragg Architects
- Limited's complete package of drawings and documentation, including their Designer's Risk Assessment;

 7. READ THIS DRAWING in conjunction with the complete package of
- READ THIS DRAWING in conjunction with the complete package of drawings and documentation provided by the project design team and with the Employer's Requirements;
 SPECIFIED ITEMS to be considered "or equal to Architect's approval"
- 8. SPECIFIED ITEMS to be considered "or equal to Architect's approval" unless specifically stated to the contrary;
 9. INSTALLATION/APPLICATION of all materials to be in accordance with
- INSTALLATION/APPLICATION of all materials to be in accordance with manufacturer directions and any given standards therein;
 ALL WORK to be carried out in accordance with relevant British Standards, the Building Regulations, and with the standards required by

House Type A	 Gross Interna 	l Area
Level	Area SQM	Area SQF
00 - Ground Floor - Proposed	69 m²	747 ft²
01 - First Floor - Proposed	58 m²	621 ft ²
02 - Second Floor - Proposed	41 m²	444 ft²
Grand Total	168 m²	1813 ft²

the applicable building warranty scheme.

	nouse Type	e A - Vvindo	w Schedul	е
Mark	SO Width (mm)	SO Height (mm)	Sill Height (mm)	Head Heigh (mm)
00 - Ground F	loor - Proposed			
WG-01	1473	1660	900	2560
01 - First Floo	r - Proposed			
WF-01	1473	1660	525	2185
WF-02	798	1660	525	2185
WF-03	1023	1135	1050	2185
WF-04	1023	1660	525	2185
WF-05	1698	1660	525	2185
02 - Second F	loor - Proposed			
WS-01	798	1660	450	2110
WS-02	660	980		
WS-03	660	980		
WS-05	798	1660	450	2110
WS-07	660	980		
03 - Third Floo	or - Proposed	-		
WS-04	660	980		
WS-06	660	980		

T2	Layout amendments following instruction from Client (David Cohen, Essex Housing)	BC	21/06/18
T1	Tender issue	LPA	21/10/17
В	Roof window positions amended to coordinate with GA amendments	BC	06/09/17
Α	General amendments to elevations following comments from Rochford Development Committee	BC	04/09/17
REV	DESCRIPTION	DRN	DATE

RAWING TENDER

Stanley Bragg

A R C H I T E C T S

STANLEY BRAGG ARCHITECTS LIMITED
PAPPUS HOUSE, FIRST FLOOR, TOLLGATE WEST, COLCHESTER
ESSEX. CO3 8AQ. T: 01206 571371

3rd FLOOR, ELDON HOUSE, ELDON STREET, LONDON. EC2M 7LS
T: 0203 6675 925

E: architects@stanleybragg.co.uk, forename.surname@stanleybragg.co.uk

CLIENT
Essex Housing
PROJECT
Residential Development, Rocheway, Rochford
DRAWING
House Time A CA Flourtions (Chart 1 of O)

House Type A - GA Elevations (Sheet 1 of 2)

SCALE
As indicated @ A1

DRAWN
BC
GR

DATE

July 2017

DRAWING
6400-1311-T2