★ HT E12/E15 GABLE END ★ APT - E10 & E13— —APT - E9/E12/15— ★ STAIRWELL

APT - E7/E10/E13-58,112 RL.4 <u>5</u>8,112 RL.4 potential position of pv panels _56,958 RL3 56,958 RL3 ▼ 56,359 RL2 potential position of pv panels **▼** 56,359 RL2 54,287 R.L.1 54,287 R.L.1 **5**1,925 F.F.L **5**1,925 F.F.L 49,000 G.F.L 49,000 G.F.L

45,850 L.G.F

★—APT - E7/ E10/ E13—

45,850 L.G.F

1:200

REAR/SIDE ELEVATION (NORTH WEST)

SIDE GABLE ELEVATION (SOUTH WEST)

-APT - E9/ E12/ E15-

57,875 RL3

<u>5</u>6,958 R.L.2

54,287 R.L.1

51,925 F.F.L.

49,000 G.F.L.

ROOF: to be finished in slate or concrete roof tiles in selected

WALLS: selected clay brickwork, where indicated, otherwise painted sand / cement render or self-coloured render. Expressed bands around external opes/ expressed lintels over external opes, where indicated, to be reconstituted stone (light cream limestone or

JOINERY: all windows and doors, frames and leaves, to be

RAINWATER GOODS: gutters, downpipes, and fixings to be uPVC

GENERAL ARRANGEMENT LAYOUT ONLY

PLEASE REFER TO DWGS <u>18205-PLA-087</u> TO <u>18205-PLA-092</u>

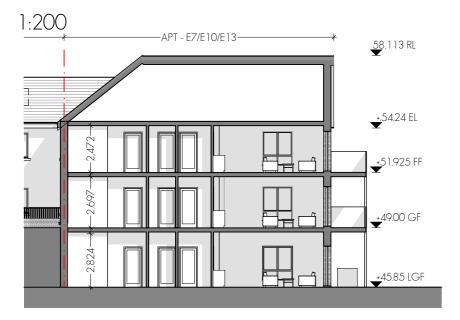
PLEASE REFER TO HQA, REPORT <u>18205-REP-014</u>, FOR ALL UNIT

FRONT ELEVATION/SECTION (SOUTH EAST)

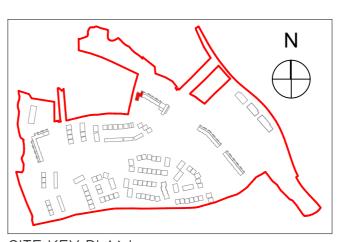


1:200

REAR ELEVATION (NORTH EAST)



COURTYARD ELEVATION (EAST)



SITE KEY PLAN



NOTES ON FINISHES:

colour or similar approved.

granite effect) or render

aluminium powder-coated to approved colour or uPVC. Obscure glazing where indicated to sensitive windows.

or aluminium powder coated to selected colour to match roof slates

CANOPY: flat roof canopy in zinc/ lead/ powder coated aluminium

(BLOCK F) FOR CONTEXTUAL LAYOUT OF EACH BUILDING.

NUMBERS, ORIENTATIONS ETC