

NOTE

Refer to MKP drawings for Utility cupboard, kitchen and electrical lavouts.

For further Entry Equipment Please Refer to MKP Drawings. Pendant Lights & Pendant Wiring position shown on RCP Plans. Wired connection point for possible future pendant with associated pattressing. Separate switch for each Pendant. Structural requirements for patress TBC by SE.

Wiring for speaker system in Living, Dining, kitchen and Master Bedroom, for future installation of speakers by customer. Wiring and connection point to All glazing for electrical Curtains/

Blind System. Dimable Lights - In Living/dining and Master Bedroom.

Automated Lights - In Utility/Coat cupboards. LED Lights to all wardrobes.

Kitchen Manufacture to provide setting out of all sockets and fittings within cabinets as required. Pop up sockets in kitchens **Bathroom layouts** shown indicatively only. Refer to Detailed Bathroom Layouts drawings.

10 100mm 50 DIMENSION AT ORIGINAL SHEET SIZE Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect before proceeding.© This drawing is Copyright Ν \bigcirc KEY PLAN LEGEND • Heat detector Lighting & Fire Alarm EX Extractor Switch (AIR) Air supply in Linear slot diffuser for supply & extract air 2 way switch 3 way switch Emergency Light Switch dimmer Pendant light Fire Detector Fire Detector Sounder base & flashing beacon Pendant Wiring Manual Fire alarm call point Modular luminaire Thermostatic Sensor P Linear Luminaire Pop-up Socket and USB Port Single downlights Double directional downlights Access Panel Size Varies Wall light, internal Surface Mounted LED Circular Luminaire Recessed low energy LED downlighter LED strip lighting to wardrobes & under wall units FA Fob Access Wall light, external Speakers Recessed wall lights at floor level Recessed uplighter Wall light Deck Mounted Light Single socket Double socket 5amp switch sockets for lamp circuit Ceiling Info. Lockable single cleaners socket Ceiling Recess PIR Passive Infrared Sensor Existing Cornice Shaver socket Proposed Cornice
to match existing Video entryphone and intercom New Cornice TV media plate. Refer to M&E specification Cornice segment to be removed BT phone & data point Floor recessed outlet Smoke detector FOR CONSTRUCTION REVISION DR'N CH'KD DATE C1 Issued for Construction NV TW 17/01/2017 C2 RCPs reviewed following client's comments in workshop coordination 17.04.07 GC TW 12/04/2017 PARTNERSHIP CLIENT MOUNT ANVIL LTD 10U PROJECT KIDDERPORE AVENUE DRAWING Kidderpore Hall Level 02 RCP SCALE 1:50 @ A1 DATE April 2017

DRAWING No. 15 230

DRAWN BY NV REV C2

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