

1.2_2B4P_SO - Setting Out and Finishes Plan

Sprinkler location to specialist subcontractor design and to be finalised

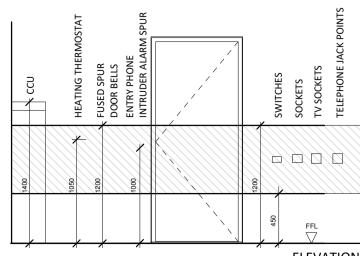
M&E	EKEY:	F
	Low Energy Downlighter	
- - - B	IP44 Low Energy Downlighter	
B	Bulkhead Light	
P	Pendant Light	,
	Led Strip Light	
-A-	Fluorescent Strip Light	<u>ם</u> ז
Ŷ	Wall Mounted Batten Light	<u> </u>
<u>_</u> w	IP65 LED External Wall Mounted Light Fitting	E
<u>↓</u> w1	IP65 LED External Wall Mounted Light Fitting c/w PIR	(
Ó	General / Light Switch 1-Way Light Switch	
\bullet^{λ}	2-Way Light Switch	
•*	Intermediate Light Switch	5
● [∞]	Dimmable Light Switch	E
é	Light Switch - Pull Cord	
	Switched Single Socket Outlet	
	Switched Twin Socket Outlet	
с SH	Unswitched Socket at Low Level	F
SH	Shaver Socket	F
	Flex Outlet Box	9 F
	Multigang Grid Switch	5
	Unswitched Fused Connection Unit	r (
	Switchend Fuse Connection Unit	
	High Current Connection Unit (13A)	<u>\</u>
45 -	45A Double Pole High Current Switched Unit	([
	Where 'X' denotes: CH - Cooker Hood	f (
	CU - Consumer Unit DW - Dishwasher F - Fridge/Freezer	5
	H - Hob Ignition HIU - Heating Interface Unit	E
	HO - Hyperoptic MW - Microwave Oven	F
	MEV- Mechanical Extract Ventilation OP - Openreach	F
	OV - Oven PH - Electric Panel Heater	F
	S - Security Alarm SH - Double Shaver Socket	
	TR - Towel Rail USB - USB Port	l l l
	WM - Washing Machine WS - Water Softener	(
\top	Room Thermostat	9
D	Telephone Socket Outlet	1
-3	TV/SAT Playback TPI-Plexer Outlet (TV, SAT/FM/DAB)	ā
-4	Quad-Plexer Outlet (TV,SAT1,SAT2,EM/DAB)	<u>s</u> F
BT	BT Distribution Point	1
НО	Hypoeroptic Distribution Point	\
	Door Entry Handset	ſ
⊠ ^S	Smoke Detector with Sounder	F
M	Heat Detector with Sounder	E
©s	Sprinkler Head	k
\bigwedge	Ceiling Mounted mechanical extract grille controlled via boost switch or light switch	5
CU	Consumer control unit to be located between 1350-1450mm above FFL, to bottom of switches [AD Part-M4(2)]	
HIU	Heat Exchange Unit	
MEV/	Ceiling mounted MEV and access hatch indicative location within store.	
Φ	Drainage (refer to abbreviations key to specify)	
${\boxtimes}$	MEV outlet to be a double air brick in colour to match brickwork	
	Radiator - location and size indicative	
	Heated Tower Rail (wet heating system	• Z
	Dimensions to finishes	• R
	Dimensions to structure Area with reduced ceiling height (2.4m) Area with reduced ceiling void -ceiling height (2.5m)	

FINISHES KEY: **FSW** IN ABEYANCE C - Ceiling F - Floor W - Walls S - Skirting C- Ceiling Finishes Matt emulsion (colour as part of interiors package). <u> F - Floor Finishes</u> SHARED OWNERSHIP BRONZE/ SILVER/ GOLD BEDROOM Carpet floor 80/20 Grange Wilton with heavy, non-PU underlay floor. Colour: TBC SHARED OWNERSHIP BRONZE KITCHEN / LIVING / DINING AND HALLWAY FLOOR Slip-resistant Laminated floor by Egger Aqua, Quickstep Impressive Hydroseal or Sensa Solido Elite Colour: TBC SHARED OWNERSHIP SILVER/GOLD KITCHEN / LIVING / DINING AND HALLWAY FLOOR Engineered timber floor 14mm Engineered Oak with 2mm underlay SHARED OWNERSHIP BRONZE KITCHEN / LIVING / DINING AND HALLWAY FLOOR Vinyl tile floor Amtico Spacia SHARED OWNERSHIP BRONZE/SILVER/GOLD KITCHEN FLOOR Tiled floor by H&R Johnson Ltd., Domus or Porcelanosa Range TBC SHARED OWNERSHIP KITCHENS/ WCs/ SHOWER-ROOMS AND BATHROOMS Slip-resistant vinyl floor sheeting 2mm Altro, Tarkett, Polysafe, Marley or similar approved by manufacturer. Colour: TBC <u>W - Wall Finishes</u> SHARED OWNERSHIP BRONZE/SILVER/GOLD WALL One mist coat and two full coats of Matt emulsion or Dulux Diamond Matt as an alternative to an eggshell finish. Colour: TBC SHARED OWNERSHIP BRONZE/SILVER/GOLD BATH/SHOWER ROOM WC TILING Refer to Bathroom Drawings for tiling setting out H+R Johnson or similar approved. For Bronze shared ownership: Intro collection or similar 300x30mm For Silver shared ownership: Select Collection or similar 600x600mm For Gold shared ownership: Absolute Collection or similar 600x600mm Tiling all three sides around the bath with aluminium or chrome plated metal edge trim. Full-height tiling to all shower rooms/shower enclosure areas. Colour: TBC SHARED OWNERSHIP KITCHEN H+R Johnson or similar approved wall tiles in 150mmx150mm. Three courses above all worktops runs and returns and above all sinks. Tiling to extend to skirting level in all appliance spaces. <u>S - Skirting Finishes</u> Pencil Rounded profile skirtings to be size 100mm x 19mm, with chamfered top edge. WCs, shower rooms and bathrooms, vinyl to be coved with standard formers. Notes: Paint shall be manufactured by ICI or similar approved manufacturer.

Emulsion paints must contain a mould inhibitor in WCs, bathrooms, shower rooms.

SETTING OUT IN DWELLINGS

TO COMPLY WITH AD PART M4 (2)



ELEVATION

ALL SOCKETS AND SWITCHES ARE TO BE FIXED WITHIN A ZONE THAT EXTENDS BETWEEN 450mm & 1200MM AFFL
REFER TO ADM(2) PARAGRAPH 2.30 FOR FULL REQUIREMENT DETAILS

GENERAL NOTES:	COMPLIA	NCE CH	ECKLIS	ST - 2B4P
FOR FLAT TYPE SPECIFICATION FOR SHARED OWNERSHIP UNITS REFER TO NEWLON'S STANDARD ERS, NEWLON SILVER	Criterion			Comment
SPECIFICATION (SUPPLEMENT A) AND NEWLON ERS+FINISHES SPEC REVIEW.	Flat Area (GIA) Bedroom 1) 70m ² 11.5m ²	75.1m ² 14.2m ²	
• This drawing is issued for the purpose of providing setting out information only. The contractor/subcontractor should ensure that all relevant regulations and standards are met when making the installations.	Area Bedroom 2 Area	11.5m ²	12.0m ²	
• Refer to SE information for all structural elements.	Living Kitchen & Dining Area	N/A		
 All dimensions are to structure/stud frame. 	Kitchen Workt	op N/A		
• GIA areas measured from internal plaster face of enclosing walls.	Length Outdoor Space	e 7m ²	5.8m ²	
• Where HIU's are sited in accessible cupboards surface pipework entering the unit at GF level are to be concealed with a self-finished laminated white board.	Built-In Storag		3.8m ²	Incl. 0.5m ² for fixed services in the service
• Where HIU's, CU's and Electrical Meters are fixed to an internal partition wall a 1.2mm thick steel plate is to be fitted behind the unit.	Flat Type Infor	rmation		cupboards as per Note 1 in the NDSS
• For Internal duct routes and fire stopping locations refer to MWL engineers drawings.	Block 9			
 Refer to MWL drawings & specification for mechanical & electical services. 	Flat Size Flat Type	2B4P 1.2		
• All doors within flats serving habitable rooms, bathrooms &	Area	75.4m² / 811.3 Sqft		
kitchens to be undercut by 10mm above finished floor to ensure good air transfer throughout dwelling in accordance with BR Part-	Tenure	Shared Own	•	
F1.	Floor No. of Plots	1st, 2nd, 3rd, 4th, 5th, 5		
• This drawing shows indicative positions of electrical and light fittings only. Light fittings to be set out from an equally spaced grid. The contractor/ subcontractor should ensure that all relevant regulations and standards are met when making installations.	Plot Nos.	239, 244, 249, 254, 259		
• All light fittings to be conventional fitting with low-energy bulbs.				
• Electrical accessories must not be positioned back to back (between adjoining units) in party walls.				
 All ventilation systems, air extract ducts, sockets, switches and similar to be fire sleeved and stopped where they pass through a fire rated enclosure. 				
• All electrical installations to comply with the latest BS7671 wiring regulations.	The Construction	on (Design and Ma	anagement) F	egulations 2015
 Gullies in bathrooms are for future provision of showers. 	ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental			
• For Location of plywood wall reinforcement between studs please refer to bptw.	Assessment Record. Guidance Notes			
 Please refer to sub-contractor specialist design for MEV & radiator schedule & layout. 	Please note that product specification is to establish performance only. Contractor to use equal and approved products where viable. Please read this drawing in conjunction with works specification			
 Radiator locations & sizes to be read in conjunction with M&E sub-contractor information 	The performance of all party walls relies on the quality of workmanship and materials and particular attention is drawn to full			
 Radiator locations & sizes shown are indicative prior to sub- contractor input 	and proper compliance with the requirements of building regulation no7. The contractor shall ensure that all joints are properly filled and flush pointed both horizontally and vertically.			
 Refer to 4900 Bathroom drawings for bathroom details and dimensions. 	For wall loadings please refer to sub-contractors details. For sub- structure details refer to structural engineers drawings. Consult the architect and engineer if deviating from the construction			
Drawings are to be read in conjuction with all relevant project information.	or finish specified as the performance will be affected. U-values to be as a minimum in accordance with building regulations approved documents			
ABBREVIATIONS KEY:	Fire consultant to advise on integrity of construction and any additional fire safety measures required.			
 F/F : Fridge-Freezer D/W : Dishwasher TCO/M :Tall Combi Oven & Microwave (only for 3+ bedroom 	All cavity closers to specialist sub-contractor design and specification. Ensure fire stopping is provided around all external wall openings			
flats) T/O : Tall Oven	and penetrations. Notes:			
 FBC : Fitted Broom Cupboard W/M : Washing Machine EG : Extract Grille 	Do not scale. All dimensions are in millimetres unless otherwise stated. This drawing should be read in conjunction with all relevant project information and contract documentation. All dimensions to			
EG: Extract GrilleFG: Floor GullySS: Stub StackSVP: Soil Vent Pipe	be checked prior to fabrication and or commencement of works. All works to comply with all relevant legal standards, building regulations and warranty provider requirements. Report any discrepancies, if in doubt ask.			
SVP FA : Soil Vent Pipe from floor above, tracking in ceiling void	Revisions: Rev Status Date P01 S3 13.1	Description 1.20 Issue for com	ment	Drn Chkd
RWP : Rainwater Pipe AAV : Air Admittance Valve. AAV's located only in flats		9.21 Tenure updat instruction. U		ы. 20 мм т и
where required. Refer to GA plans and MEP drawings		added.		
JB : Juliette Balcony				
KEY PLAN:				
	Client:			
				SIDE
	Client Name: Countryside Properties			
	Project Name: Alma Estate Phase 2A Drawing Name:			
	Phase 2A Flat Type 1.2_2B4P_SO Drawing Number: Rev: Status:			
	B00034-BPT-04-ZZ-DR-A-1502 C01 A4 Project No: RIBA Stage: Drawn By: Scale:			
	Indextage. Drawn by. Scale. 19-118 4 CO 1:50 @ A1 CONSTRUCTION			
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	Gr) Norman Road eenwich, Lond 10 9QX	-	
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