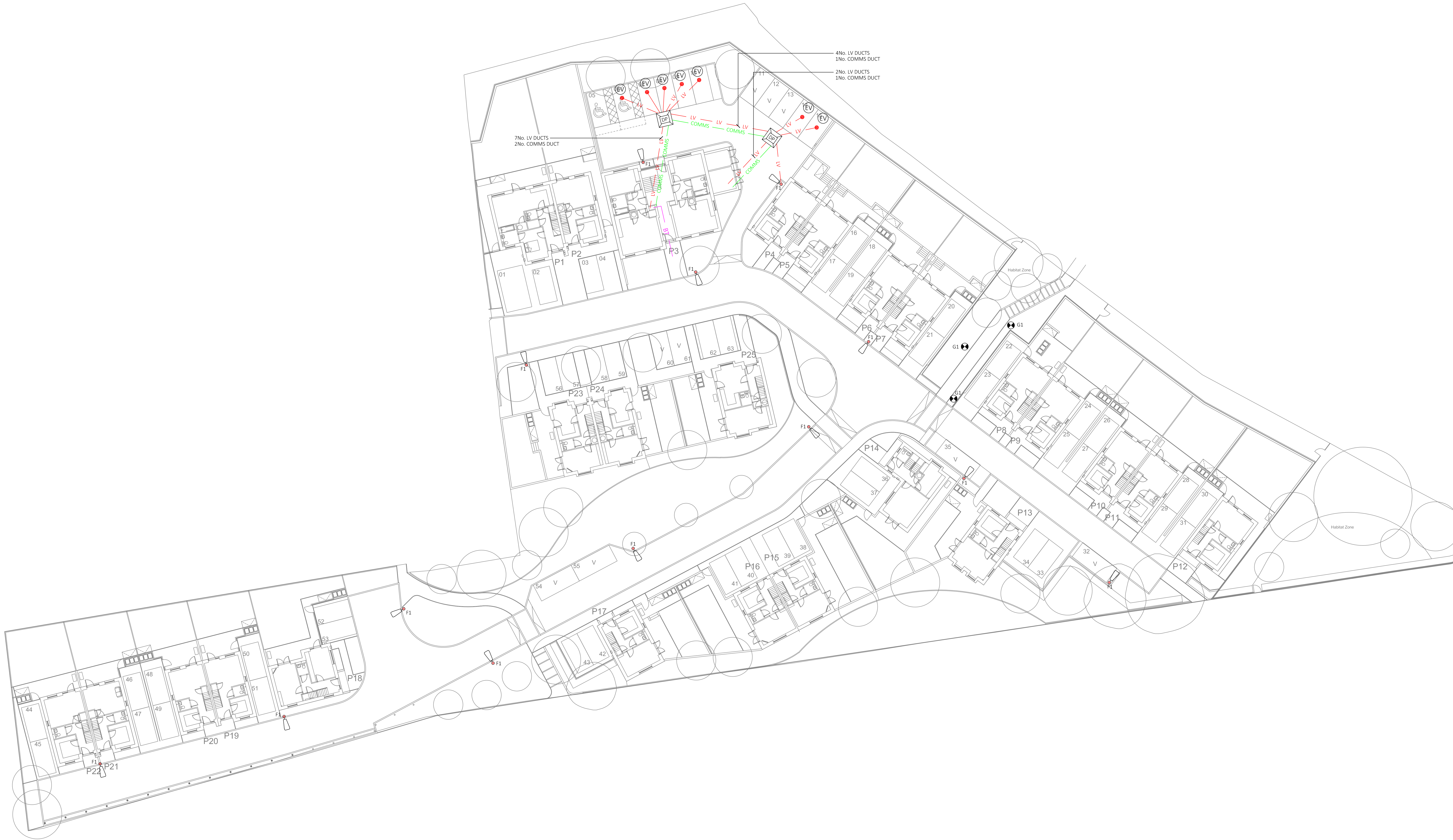




DUCTS ARE SINGULAR UNLESS NOTED OTHERWISE

NOTES:

1. Do not scale from this drawing, all dimensions are nominal and must be checked on site.
2. To be read in conjunction with architects and engineering drawings, specifications and schedules.
3. Any discrepancies should be brought to the attention of the architect, if in doubt ask.
4. For dimensioned setting out and elevation details refer to architects drawings.
5. These drawings are copyright of Hawden MEP Ltd, please obtain permission before copying, these drawings must not be modified other than by Hawden MEP Ltd.

PARTICULAR NOTES:

- A. Please refer to drawing ref: 21001-HAW-ZZ-ZZ-DR-E-0001 for electrical symbols legend.
- B. Drawing to be read in conjunction with M&E specification, Section 4 - Schedule of Equipment, ref: 21001-HAW-ZZ-ZZ-SPE-MEP-0004 for further luminaire details.
- C. External lighting columns to be 6m, fixed variant.
- D. Luminaires to be controlled via integral photocell c/w dimming function during low traffic nighttime hours.
- E. Lighting supplies to communal parking area to be wired using 10PE/1250SWA cabling, run in buried 1250 rgi duct, minimum depth of 450mm. All other lighting to be on Un-Metered supplies, fed directly from the UK Power Networks LV system.
- F. All drawpits to be STAKKA box system, see to suit number of ducts/services.

BASED ON ARCHITECTS DRAWING:

02576_PR Site_02 - 07/09/2021

- LV - 100mm smooth bore LVduct with draw wire
- COMMS - 100mm Smooth bore comms duct with draw wire

T01 TENDER ISSUE SL M.A.H 29.10.21

ID1 INFORMATION ISSUE SL M.A.H 20.10.21

Rev Description Drawn: Auth: Date

Client:
FOLKESTONE & HYTHE
DISTRICT COUNCIL

Project:
HIGHVIEW RESIDENTIAL

Title:
EXTERNAL ELECTRICAL
SERVICES LAYOUT

Scale @ A0
1:200 This bar is 5cm when printed to scale

Revision:
TENDER

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Drawing No: 21001-HAW-ZZ-ZZ-DR-E-1101 Rev: T01 Status: S01