



TOTAL GIA
279.6sqm

LEGEND:

- S Existing smoke detector
- S New smoke detector to be installed onto ceiling
- 2 Existing 2 gang double pole switched socket dual earth positioned at 420mm from FFL
- 2 Existing 2 gang double pole switched socket dual earth positioned at 900-1100mm from FFL
- 2 Proposed new Hanger 2 gang double pole switched socket dual earth to be positioned at 420mm from FFL
- 2 Proposed new Hanger 2 gang double pole switched socket dual earth to be positioned at 900mm from FFL
- 2 2 gang double pole switched socket to be removed and replaced with blank plate
- D Existing double data point positioned at 420mm from FFL
- D Proposed new double data point to be positioned at 420mm from FFL
- D Existing double data point positioned at 900mm from FFL
- D Proposed New double data point to be positioned at 900mm from FFL
- Extr. Existing extract fan mounted to ceiling
- Extr. New extract fan to be cored through the external wall
- Existing Hager wall mounted light switch
- Proposed new hager wall mounted light switch, positioned at 1100mm above FFL
- Existing ceiling or wall mounted light
- New ceiling or wall mounted light
- E/L Existing emergency light fitting
- E/L Proposed new emergency light fitting to be hung from ceiling
- MH Existing mainhole
- Manual fire call point
- S Existing fire alarm sounder
- F.B. Fire blanket to be hung on wall
- C.U. Consumer unit for cabin
- F.A.P. Fire alarm panel
- Existing drainage pipe
- Proposed new drainage pipe
- Proposed hot water return
- Proposed hot water supply
- Existing hot water cylinder
- Proposed new hot water cylinder

DRAWING STATUS:	
INFORMATION	
APPROVAL	
WARRANT	
TENDER	
CONSTRUCTION	
RECORD DRAWING	

- NOTE:**
1. Do not scale this drawing.
 2. This drawing to be read in conjunction with the specification and all other construction drawings.
 3. The lighting installation is to be designed and installed to the guidance given in the 18th Edition of BS7671, SHTM06 and must comply to CIBSE Lighting Levels Guidance for Healthcare Buildings (LG02).
 4. The emergency lighting installation is to be designed and installed to the guidance given in the 18th Edition of BS7671, SHTM06 and must comply to BS5266 in conjunction with CIBSE Lighting Levels Guidance for Healthcare Buildings (LG02).
 5. The Small power installation is to be designed and installed to the guidance given in the 18th Edition of BS7671 and SHTM06.
 6. All Electrical Distribution Equipment is to have a minimum Ingress Protection of 2X (IP2X).
 7. Drawings are for indicative purposes only and the design of the electrical installation is to be the responsibility of the contractor but must be verified by NHS Highland.
 8. All doors both existing and new are to be fitted with self-closers and intumescent smoke seals. Consulting room doors to be fitted with locks with thumb turn from inside and lockable with key from outside.
 9. Partition C1 to be constructed of one layer of 12.5mm Gyproc SoundBloc on each side of 75x38mm SW studs at 600mm centres with Isover Acoustic Partition Roll in the cavity to reduce noise.
 10. All new partition walls to match existing walls with fire resistance of minimum 30 minutes duration except partition marked C1.
 11. Partition C2 to be constructed of two layers of fire-rated 12.5mm Gyproc SoundBloc on each side of 75x38mm SW studs at 600mm centres with Isover Acoustic Partition Roll in the cavity to reduce noise.
 12. The premise is fitted with Category 1 fire alarm system.

NOTE: Written dimensions to take preference over scaled dimensions. Contractor to check all dimensions and details on site. If in doubt please ask. Any queries should be directed to the designer.

REV 2: FOR CONSTRUCTION 21.02.2020 Z.R.T.
REV 1: FOR TENDER 17.01.2020 Z.R.T.

NHS Highland
Estates Department
Assynt House, Beechwood Business Park,
Inverness, IV2 3BW. Tel: 01463 704618

DRAWING TITLE: Fortrose Medical Practice Proposed Ground Floor Plan
LOCATION: Fortrose, Inverness

SCALE: 1:50	DRAWN BY: ZRT	CHECKED BY: H.C.	PAPER: A1	DATE: 15.01.2020
DWG NO: FMP_101	REV: 2			