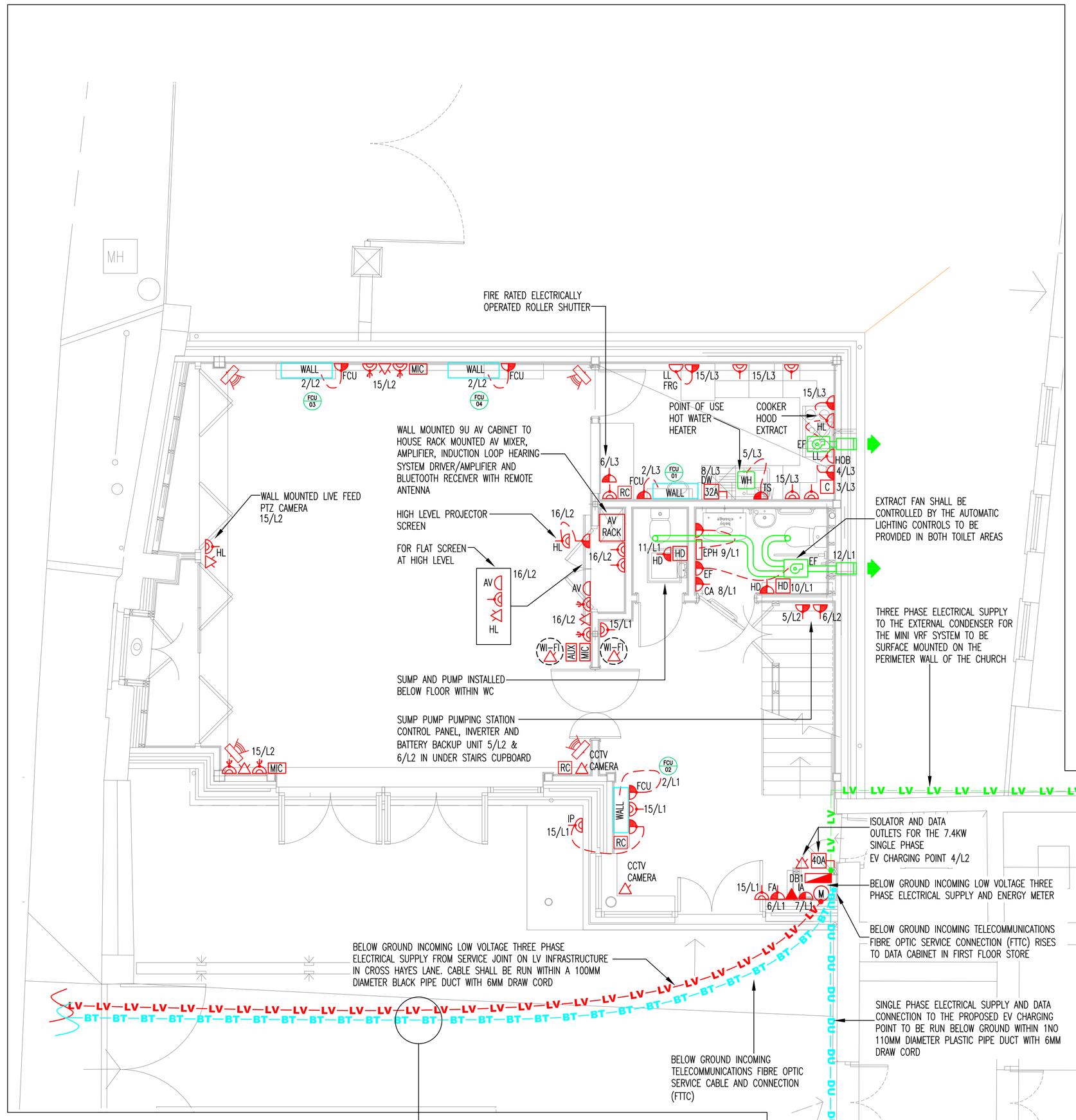
MH
FIRE RATED ELECTRICALLY OPERATED ROLLER SHUTTER
WALL 2/L2 FCU 15/L2
MIC
CO2 03
CO2 04
WALL MOUNTED 9U AV CABINET TO HOUSE RACK MOUNTED AV MIXER, AMPLIFIER, INDUCTION LOOP HEARING SYSTEM DRIVER/AMPLIFIER AND BLUETOOTH RECEIVER WITH REMOTE ANTENNA
WALL MOUNTED LIVE FEED PTZ CAMERA 15/L2
HIGH LEVEL PROJECTOR SCREEN
FOR FLAT SCREEN AT HIGH LEVEL
AV HL 16/L2
AV RACK
SUMP AND PUMP INSTALLED BELOW FLOOR WITHIN WC
SUMP PUMP PUMPING STATION CONTROL PANEL, INVERTER AND BATTERY BACKUP UNIT 5/L2 & 6/L2 IN UNDER STAIRS CUPBOARD
POINT OF USE HOT WATER HEATER
COOKER HOOD EXTRACT
LL FRG 15/L3
WH
HOB 4/L3
C 3/L3
EF
FCU 2/L3
DW 32A 8/L3
WALL
TS
EXTRACT FAN SHALL BE CONTROLLED BY THE AUTOMATIC LIGHTING CONTROLS TO BE PROVIDED IN BOTH TOILET AREAS
THREE PHASE ELECTRICAL SUPPLY TO THE EXTERNAL CONDENSER FOR THE MINI VRF SYSTEM TO BE SURFACE MOUNTED ON THE PERIMETER WALL OF THE CHURCH
EPH 9/L1
CA 8/L1
HD 11/L1
10/L1
12/L1
5/L2 6/L2
15/L1
WI-FI
CCTV CAMERA
IP 15/L1
TWIN 2/L1 15/L1
ISOLATOR AND DATA OUTLETS FOR THE 7.4KW SINGLE PHASE EV CHARGING POINT 4/L2
BELOW GROUND INCOMING LOW VOLTAGE THREE PHASE ELECTRICAL SUPPLY AND ENERGY METER
BELOW GROUND INCOMING TELECOMMUNICATIONS FIBRE OPTIC SERVICE CONNECTION (FTTC) RISES TO DATA CABINET IN FIRST FLOOR STORE
SINGLE PHASE ELECTRICAL SUPPLY AND DATA CONNECTION TO THE PROPOSED EV CHARGING POINT TO BE RUN BELOW GROUND WITHIN 1NO 110MM DIAMETER PLASTIC PIPE DUCT WITH 6MM DRAW CORD
PROPOSED LOCATION FOR THE 7.4KW SINGLE PHASE EV CHARGING POINT 4/L2
EVC
20A DB1
15/L1 EA
6/L1 7/L1
M
BELOW GROUND INCOMING LOW VOLTAGE THREE PHASE ELECTRICAL SUPPLY FROM SERVICE JOINT ON LV INFRASTRUCTURE IN CROSS HAYES LANE. CABLE SHALL BE RUN WITHIN A 100MM DIAMETER BLACK PIPE DUCT WITH 6MM DRAW CORD
BELOW GROUND INCOMING TELECOMMUNICATIONS FIBRE OPTIC SERVICE CABLE AND CONNECTION (FTTC)
LV LV LV