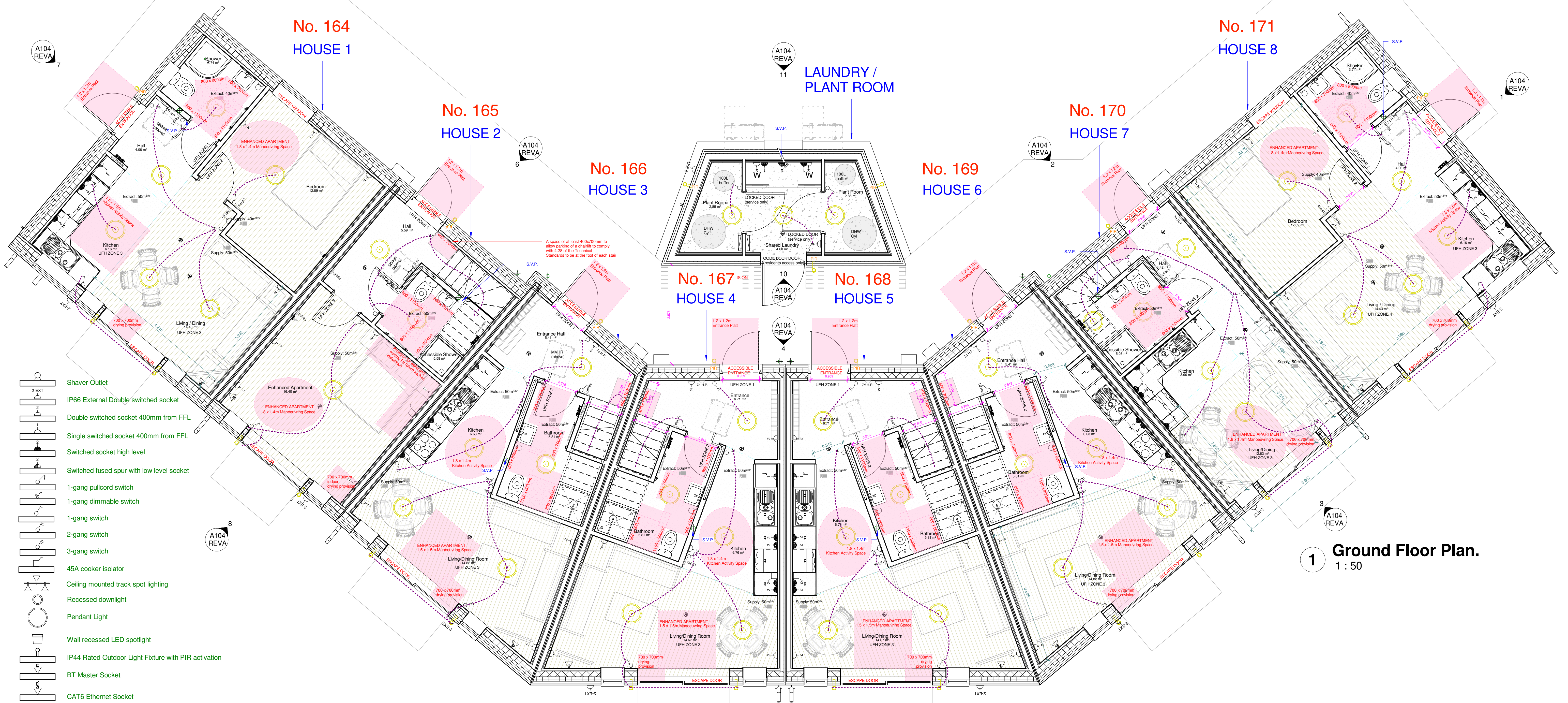




- Shaver Outlet
- IP66 External Double switched socket
- Double switched socket 400mm from FFL
- Single switched socket 400mm from FFL
- Switched socket high level
- Switched fused spur with low level socket
- 1-gang pullcord switch
- 1-gang dimmable switch
- 1-gang switch
- 2-gang switch
- 3-gang switch
- 45A cooker isolator
- Ceiling mounted track spot lighting
- Recessed downlight
- Pendant Light
- Wall recessed LED spotlight
- IP66 Rated Outdoor Light Fixture with PIR activation
- BT Master Socket
- CAT6 Ethernet Socket
- Ceramic Hob
- Zehnder ComfoAir 160 MVHR unit
- IA SMOKE ALARM IONISATION
- HD HEAT DETECTOR ALARM
- CO₂ CO₂ Monitor
- Carbon Monoxide Detector to conform to BS EN 50291-1:2010
- 7 day heating programmer
- Underfloor Heating Thermostatic Control
- 18th edition compliant consumer unit
- CenterRad K2 radiator fitted with Thermostatic Valves (sizes to be confirmed)
- Outdoor Tap
- UFH Manifold
- Electric Heated Towel Rail
- Air return exhaust vent
- Fresh air supply vent

- 2-EXT
- Double switched socket 400mm from FFL
- Single switched socket 400mm from FFL
- Switched socket high level
- Switched fused spur with low level socket
- 1-gang pullcord switch
- 1-gang dimmable switch
- 1-gang switch
- 2-gang switch
- 3-gang switch
- 45A cooker isolator
- Ceiling mounted track spot lighting
- Recessed downlight
- Pendant Light
- Wall recessed LED spotlight
- IP66 Rated Outdoor Light Fixture with PIR activation
- BT Master Socket
- CAT6 Ethernet Socket
- Ceramic Hob
- Zehnder ComfoAir 160 MVHR unit
- IA SMOKE ALARM IONISATION
- HD HEAT DETECTOR ALARM
- CO₂ CO₂ Monitor
- Carbon Monoxide Detector to conform to BS EN 50291-1:2010
- 7 day heating programmer
- Underfloor Heating Thermostatic Control
- 18th edition compliant consumer unit
- CenterRad K2 radiator fitted with Thermostatic Valves (sizes to be confirmed)
- Outdoor Tap
- UFH Manifold
- Electric Heated Towel Rail
- Air return exhaust vent
- Fresh air supply vent

Legend
1 : 50

8 Affordable Houses

Project A

Ground Floor Plan

Project number: 20180706
Date: 19/11/2019
Drawn by: JWC
Checked by: RJW
Scale on A1 paper: 1 : 50

A105-GF REVA