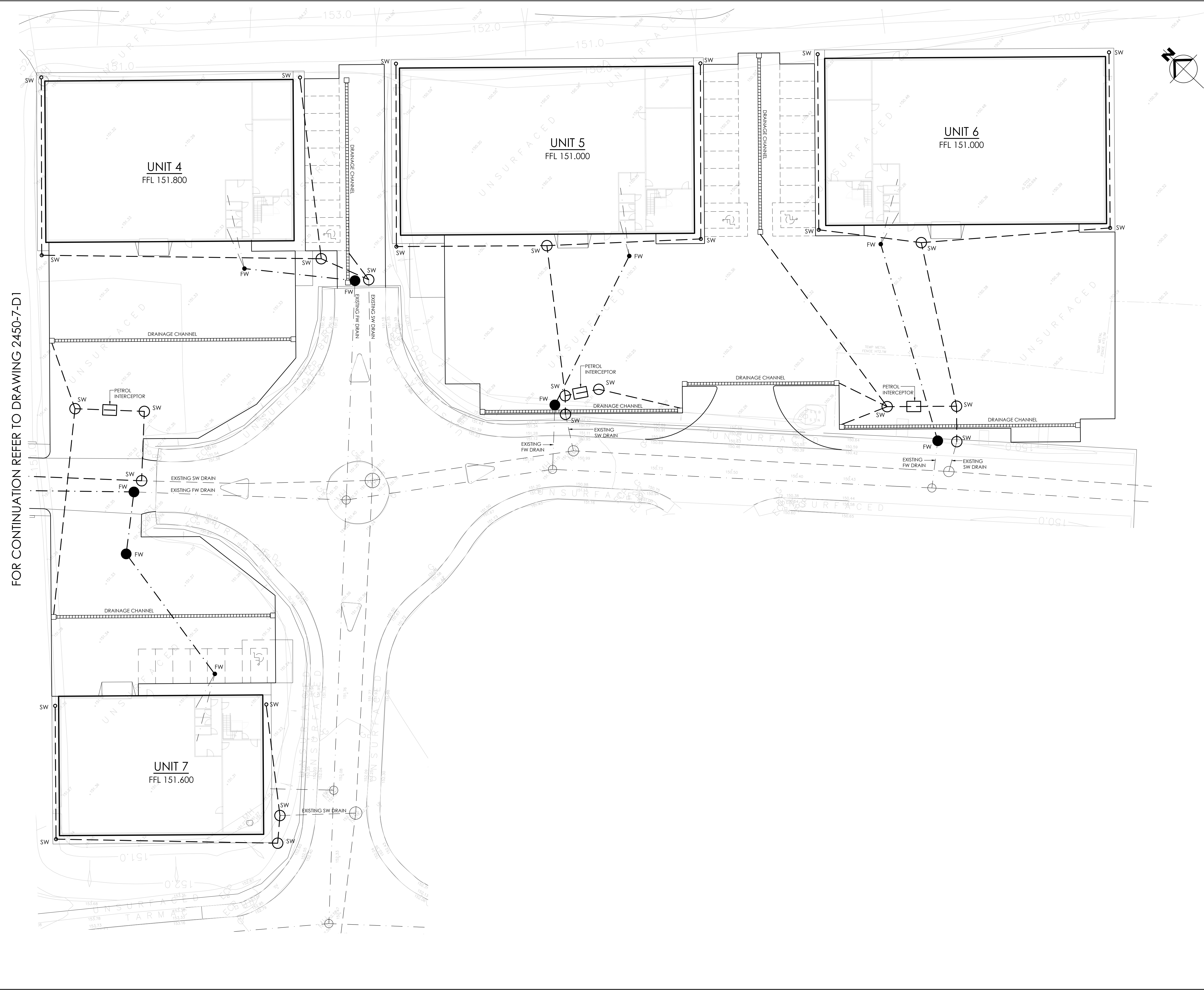




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NOTES

DRAINAGE KEY:

- EXISTING SURFACE WATER DRAIN
- EXISTING FOUL DRAIN
- PROPOSED SURFACE WATER DRAIN
- PROPOSED FOUL DRAIN
- PROPOSED DRAIN WITH 150mm CLASS 'Z' BED AND SURROUND (CONCRETE).
- FW PROPOSED FOUL WATER MANHOLE
- SW PROPOSED SURFACE WATER MANHOLE
- G PROPOSED GULLY
- RWP PROPOSED RAINWATER PIPE
- AB PROPOSED GATIC ACCESS BOX
- VP PROPOSED VENT PIPE

INTERCEPTOR TABLE	
INTERCEPTORS:	
INTERCEPTOR No.	CATCHMENT AREA (m2)
②	????
③	????
④	????
NOTES ALL INTERCEPTORS TO HAVE 100mm STEP ACROSS INVERT. INTERCEPTORS No. 2, 3 & 4 TO BE CLASS 1, BYPASS TYPE. INTERCEPTORS PROVIDED WITH TURRET & FILTER EXTRACTION DEVICE EXTENSION TO ALLOW ACCESS FROM FINISHED GROUND LEVEL. INTERCEPTORS TO BE PROVIDED WITH AN OIL LEVEL MONITOR & ALARM, CONTRACTOR TO PROVIDE ELECTRIC SUPPLY TO MONITOR. INTERCEPTOR SHALL BE 'CE' MARKED AND MANUFACTURER SHALL PROVIDE CERTIFICATES OF CONFORMITY AND DECLARATION OF PERFORMANCE.	

NOTES

1. REFER TO ARCHITECT AND/OR ROOFING
CONTRACTORS FOR ALL ABOVE GROUND DRAINAGE.
ALL INTERNAL DRAINAGE TO ARCHITECTS DETAILS.

2. ALL MANHOLE COVER LEVELS ARE APPROXIMATE
AND SHOULD BE ADJUSTED TO SUIT THE ARCHITECTS
FINISHED LEVEL SCHEME.

REV	DESCRIPTION	DATE	BY
Job Title CARNELL LAND CAPITOL PARK BARNSELY			
Drawing Title PROPOSED DRAINAGE LAYOUT SHEET 2			
PRELIMINARY			
Architect THE HARRIS PARTNERSHIP			
 www.jpg.group Leeds: 0113 263 1155 London: 020 7947 4148			
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