

NOTES

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Rev	Date	Notes	By	CHK
P1	01.04.2021	UPDATED WITH ARCHITECTURAL REQUIREMENTS	RP	NA
P2	12.03.2021	Design Review	RP	NA
P3	20.02.2021	The TPA was not added, better working parking added	RP	NA
P4	20.02.2021	parking surface to edge of car park added (see Civils Design)	RP	NA
P5	20.02.2021	changes to ground level/road profile	RP	NA
P6	04.11.2021	landscape design to ground level/road profile (see CIVILS Design)	RP	NA
P7	18.11.2021	hard paving within Root Protection Areas	RP	NA

hard paving surround to 3G FTP and mowing margin (on external side of perimeter fencing) all to be by others

proposed location for craning point: required to meet designed loading performance criteria

- existing concrete asphalt car park surfacing
- new concrete asphalt car park surfacing
Ss_30_14_05_06 Asphalt concrete paving systems Type A vehicular
- new permeable concrete asphalt car park surfacing
Ss_30_14_05_06 Asphalt concrete paving systems Type B vehicular
- new designated enlarged parking bays: accessible & parent/child
new surfacing TME as required to enlarge depths of bays into soft margin, associated white lining, etc.
- new concrete block unit paver car park surfacing to bus bay
Ss_30_14_15_16 concrete paving systems Kilsaran Mellifont

- new grass-filled car park surfacing to overspill parking
Ss_30_14_90_11 cellular plastics grass-filled paving system
- existing concrete asphalt/small unit concrete paver footway surfacing
- new concrete block unit paver car park surfacing to bus bay
Ss_30_14_15_16 concrete paving systems Kilsaran inish
(sufficient strength for MEWP / maintenance vehicle access loading)
- new concrete asphalt footway surfacing
Ss_30_14_05_06 Asphalt concrete paving systems Type B pedestrian
- footway hard paving within Root Protection Areas: retention of existing levels, no-dig construction, porous surfaces installed by hand using sensitive ground works techniques under arboricultural supervision, Ss_30_14_90_12

- new brushed finish concrete to match existing in service yard area
Ss_30_14_15_16 Concrete paving systems: in situ concrete pavement
- new pedestrian hard paving as part of 3G FTP enclosure access footways layout (design by others)
- permeable paving concrete asphalt construction as civil engineer's specification, e.g. Superdrain Asphalt by Aggregate Industries (extg. overspill parking gravel surface removed)
- Cellular heavy duty interlocking cell paving system
Ss_30_14_90_11
- hard paving within Root Protection Areas: retention of existing levels, no-dig construction, porous surfaces installed by hand using sensitive ground works techniques under arboricultural supervision, Ss_30_14_90_12

- tactile blister concrete flags
Pr_25_93_60_16

SCALE 0 5 10 15 20 25 m