

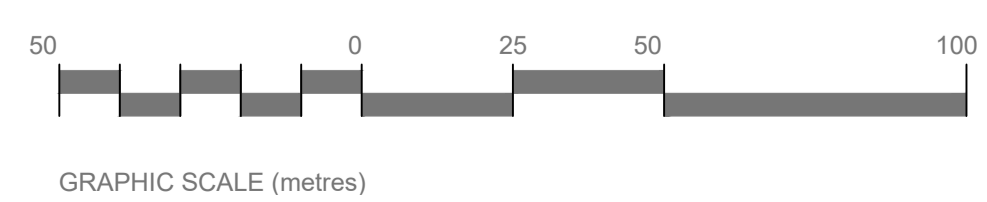
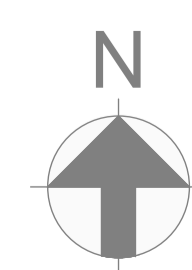


KEY

- Site extents approx. 12.7ha (31.4acres)
- MS Moated site and possible leat (ditch)
- Spine footpath, with street lights
- Vantage point seating, signage
- P Performance/events area
- M MUGA with floodlighting
- Contours at 0.50m interval
- TS TeenSpace equipped area
- Secondary footpath
- D Dogs off leash area with dog-friendly features
- M Woodland pods
- Existing footpaths
- E Exercise space
- Alternate seating/exercise pods at 100m interval
- CA Children's adventure play 8-18 year old
- SP Soccer pitch
- 110kv overhead cable with 10m Hazard Zone (min.)
- CA Children's formal play 3-10 year old
- JP Juvenile pitch
- Site of Church in ruins
- Existing grass areas regularly mown
- Existing footpath retained
- Nodal point, seating and signage
- Feature entrance, signage
- A Arboretum with edible fruit and nut trees
- Informal tree groups native species
- Existing kissing gate
- New kissing gate
- New maintenance access gate
- Key views to Church (see Note 1)

NOTE 1

- Part 8 Archaeological Process:**
- Archaeological Impact Assessment of proposed project
 - Liaison with National Monuments Service as required
- Post-Part 8 works on a phased basis:**
- Vegetation clearance to allow for structural condition survey of the church and graveyard
 - Topographical survey
 - Detailed condition survey and assessment of church and graveyard
 - Updated Archaeological Assessment
 - Development of interpretation and signage
 - Vegetation clearance to allow for structural condition survey of the moated site
 - Detailed condition survey of the moated site
 - Updated Archaeological Assessment



Issue	Date	By	Chkd	Appd
03	15/09/22	HAR	NDJ	NDJ
Issued for Part 8				
02	08/09/22	HAR	NDJ	NDJ
Minor layout changes				
01	23/08/22	HAR	NDJ	NDJ
Issued for Discussion				

Client

Job Title

St. Cuthbert's Park Upgrade, Deansrath, Dublin 22

Scale 1:1250 at A1

Discipline

Drawing Title

MASTERPLAN PROPOSALS PLAN

Drawing Status

Part 8 Planning

Job No	Drawing No	Issue
2206	L-003	R3