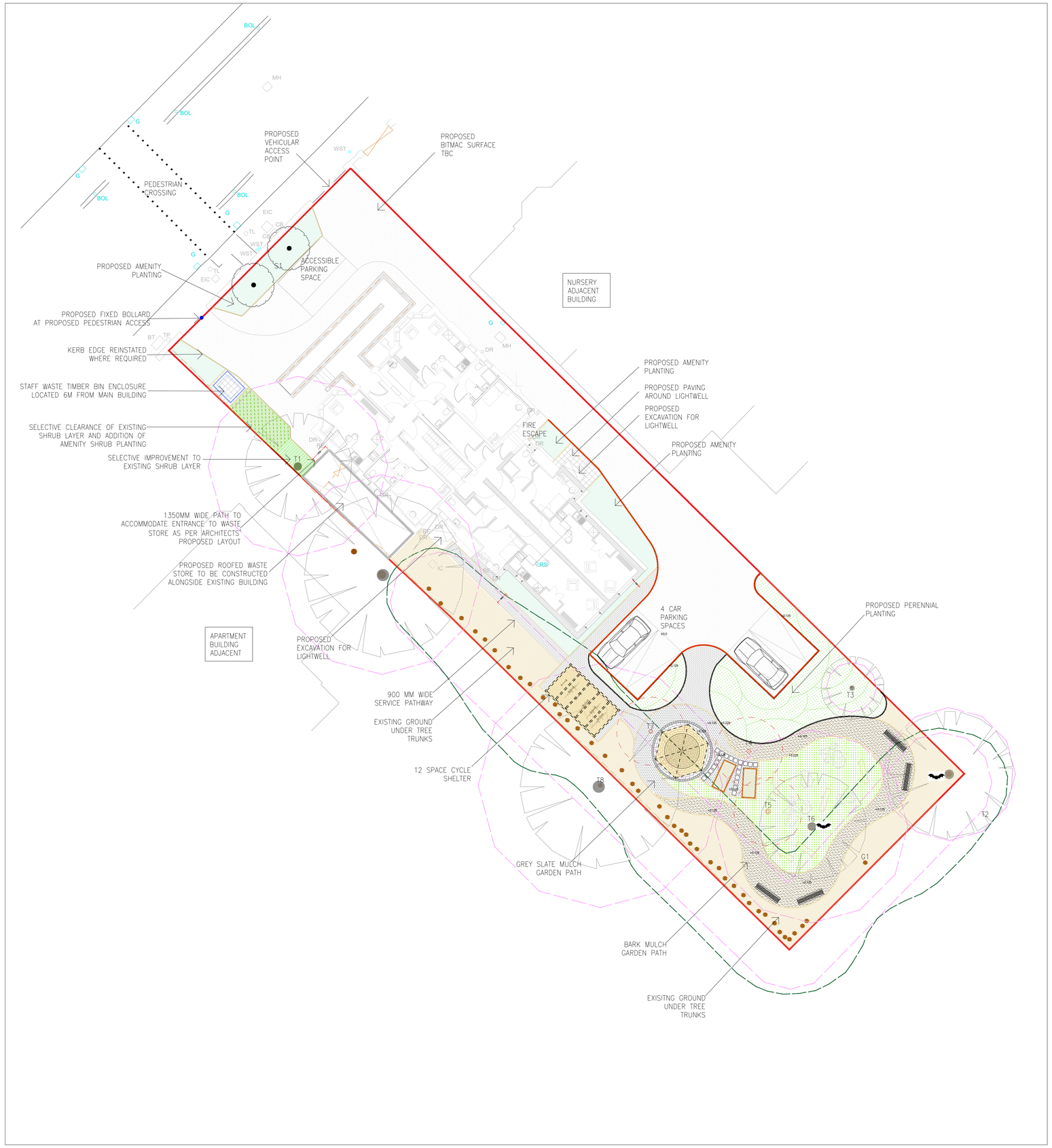
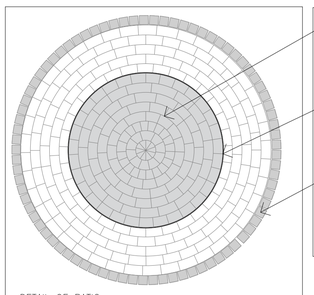


KEY

- EXISTING TREES TO BE RETAINED
- SITE BOUNDARY
- PROPOSED TREES
- TREES TO BE REMOVED
- ROOT PROTECTION ZONE
- EXISTING CANOPY
- GREY SLATE MULCH (on weed proof membrane)
- PROPOSED BITMAC
- PROPOSED BLOCK PAVING HERRINGBONE 90 DEGREE
- PROPOSED FLAG PAVING
- BARK MULCH PATHWAY SURFACING
- PROPOSED PERENNIAL PLANTING
- HABITAT AREA INCORPORATING PLANING, LOGS, INSECT HABITAT FEATURES
- SELECTIVE IMPROVEMENT TO EXISTING SHRUB LAYER
- EXISTING GROUND
- PROPOSED AMENITY SHRUB PLANTING
- SELECTIVE CLEARANCE OF EXISTING SHRUB LAYER AND ADDITION OF AMENITY SHRUB PLANTING
- PROPOSED KERB
- PROPOSED TIMBER BENCH
- PROPOSED ROOT FIXED BOLLARD
- PROPOSED FLAGS
- PROPOSED BIKE SHELTER STANDARD UNIT SIZE:
  LENGTH: 5000MM
  WIDTH: 2753MM
  HEIGHT (FRONT): 2860MM
  HEIGHT (REAR): 2150MM
  Apollo Cycle Shelter by Broxap or similar approved
- PROPOSED UTOPIA HEXAGONAL GAZEBO APPROX. W4M X D3.5M BY DUNSTER HOUSE
- TREATED CUT LOGS SET FLUSHED IN GROUND AS EDGING
- PROPOSED TIMBER PLANTER 2.2M(L)1.0M(W)X0.45(H) PRODUCE PLANTING AREA
- PROPOSED PRECAST HALF BATTERED KERB
- PROPOSED PATH EDGING IN TIMBER
- PROPOSED BAT BOXES LOCATION ON EXISTING TREES



DETAIL OF PATIO
SCALE 1:50

MARSHALLS DRIVESETT TEGULA CIRCLE PACK PENNANT GREY 2600MM X 50MM

OUTER CIRCLES OF TEGULA 120 WIDTH BLOCKS TO MAKE 4.5M DIAMETER CIRCLE

MARSHALLS 'TEGULA' TRADITIONAL KERB EDGE 160X130-250MM

Natural Dimensions
Landscape Architecture Urban Design
Email: info@naturaldimensions.co.uk
Web: www.naturaldimensions.co.uk

PROJECT	63-65 UPPER CHORLTON ROAD
DRAWING TITLE	LANDSCAPE GENERAL ARRANGEMENT
CLIENT	GREAT PLACES HOUSING
SCALE	1:150
ORIGINAL PAPER SIZE	A1
DATE	10.11.2023
DRAWN BY	MK
AUTHORISED BY	NJA
STATUS	FOR PLANNING
DRAWING NUMBER	001-ND2319-D-
REVISION	01
REVISION DATE	

North