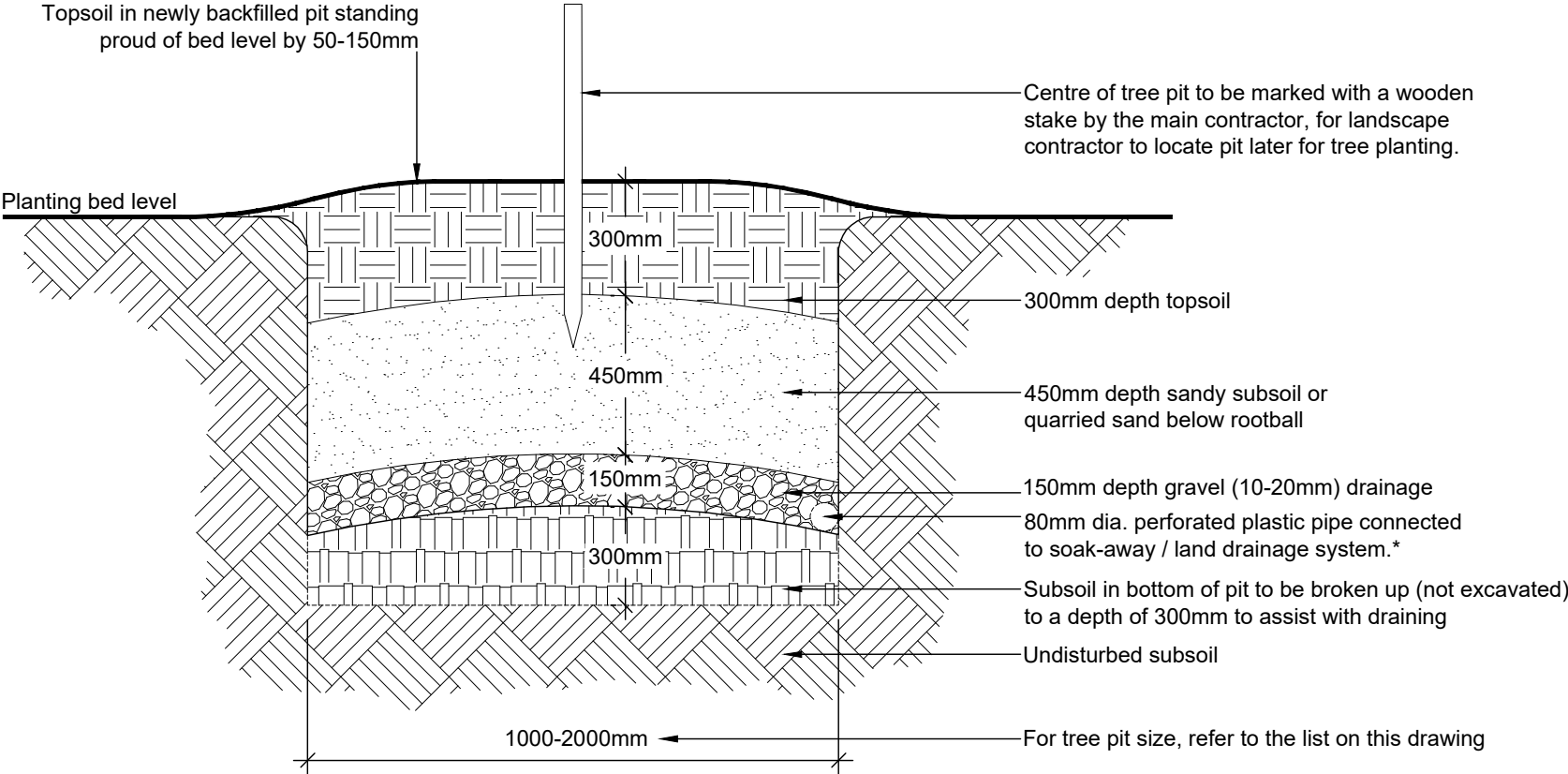


NOTES:
To be read in conjunction with BCA Design LTD
Earthworks drawings:
• WIG BCA ELS XX DR L 0020
• WIG BCA ELS XX DR L 0022



TYPICAL TREE PIT DETAIL - SOFT LANDSCAPE
Scale 1:20

TREE PIT SIZES:

Tree pit dimensions will vary depending on the stock size of the tree and its root-ball, as listed below:

- 1000 x 1000 x 750mm overall depth:
300mm depth topsoil + 450mm depth subsoil (additional 150mm depth of gravel may be required if permeability poor)
- Heavy Standard Trees 12-14cm stem girth

- 1500 x 1500 x 900mm overall depth:
300mm depth topsoil + 450mm depth subsoil + 150mm depth gravel
- Extra Heavy Standard Trees 18-20cm stem girth

***TREE PIT DRAINAGE:**
Requirement for drainage will be dependent on permeability of the ground. To be confirmed when ground conditions are known. Refer to the following web site: <https://www.landis.org.uk/soilscapes/>

01 Created for planning		HC	GH	03-07-25			
REV	DESCRIPTION	BY	CKD	DATE			
		BCA DESIGN					
		Landscape Architects					
 /INDURENT							
PROJECT INDURENT PARK, MOORGATE POINT, KNOWSLEY							
DRAWING TITLE TYPICAL TREE PIT CONSTRUCTION WITHIN SOFT LANDSCAPE							
CONTRACT NUMBER: 2465/25		DATE: 03/07/2025					
DRAWING STATUS: PLANNING		CAD REFERENCE: 2465-25-04					
DRAWN BY: HC		CHECKED BY: GH					
SCALE: 1:20		ORIGINAL SHEET: A3					
PROJECT ORIGINATOR	VOLUME	LEVEL	TYPE	ROLE	NUMBER	STATUS	REV
XXX BCA ELS XX DR L					2465-25-04	S5	01