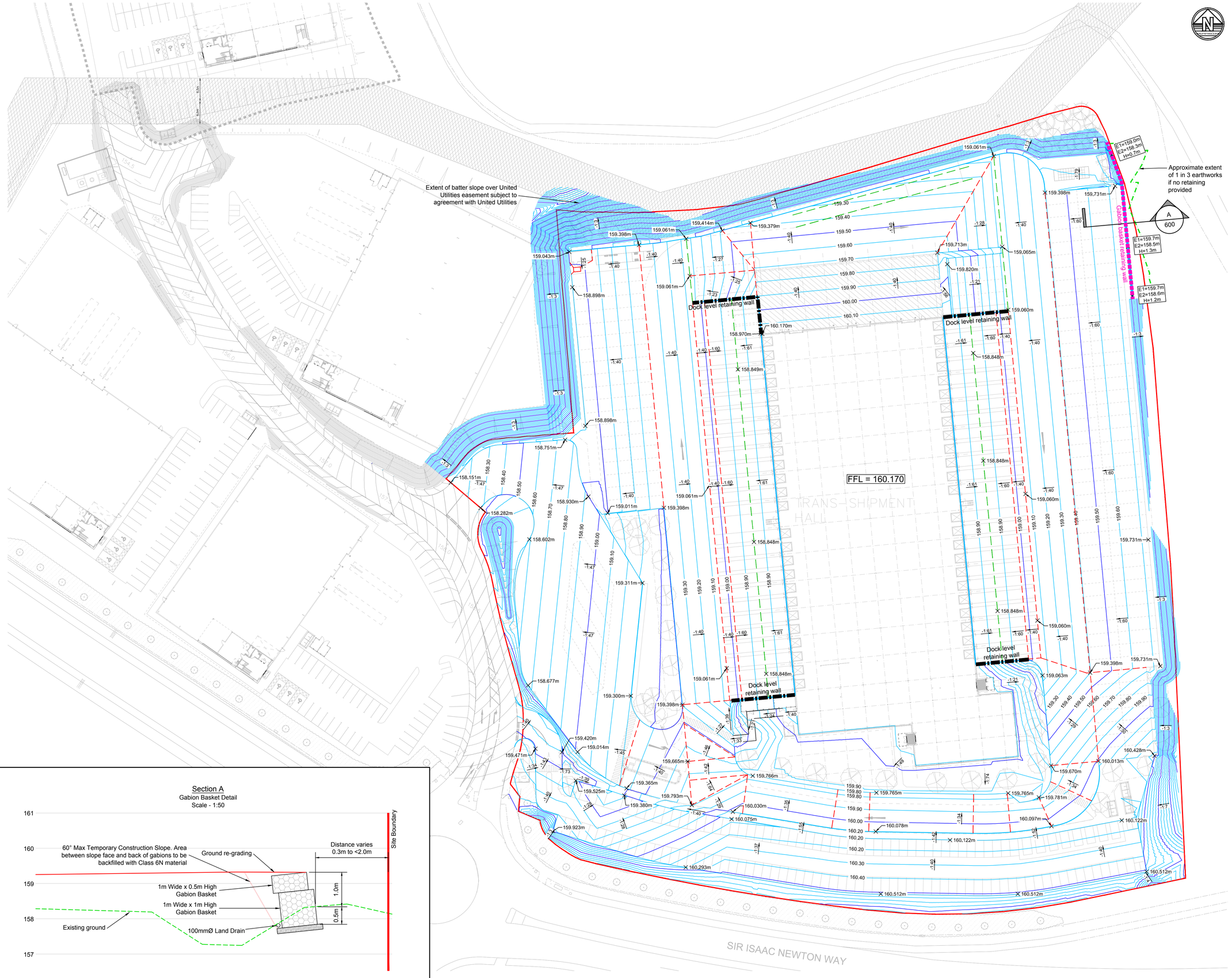


Section A
Gabion Basket Detail
Scale - 1:50

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Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.
5. This drawing is based upon topographical survey undertaken by BWB "KBP-BWB-00-ZZ-M3-G-0001_Existing_Site_3D_Model.dwg" dated "14/02/18"
6. This drawing is based upon DLA site layout "2016-151-121".
7. Site strip depths are based upon Phase 2 Geo-Environmental Report "KBP-BWB-ZF-XX-RP-YE-0001-Ph2" undertaken by BWB on "16/02/18"
8. Trial pits have not been undertaken across the full site. Levels around the perimeter of Plot F have been interpolated.
9. No site strip information for Plot G has been provided. Assumed 200mm site strip to be removed.
10. Refer to BWB drawing No: KBF-BWB-HGT-HW-DR-C-0601 for Highway finished levels.
11. Refer to BWB drawing No: KBF-BWB-DGT-PF-DR-C-0603 for detailed level information to office area footways.

Finished Levels Legend

- 99.00 — Plot F major contour (500mm intervals)
- 99.10 — Plot F minor contour (100mm intervals)
- -1:40 → Surface gradient
- × 99.999 Surface spot level
- Highway finished level contour (100mm intervals)
- Existing sewer easement
- Gabion basket retaining wall
- Dock level retaining wall
- Dock leveler drainage channel
- Service yard gradient transition
- Site Boundary

Rev	Date	Details of issue / revision	Drw	Rev
C4	13.02.19	Gradient transition lines in docks added	DJS	DG
C3	06.12.18	Highway contours updated, note 11 added, footway levels around office area refined.	DJS	KJ
C2	30.11.18	Updated Masterplan to Rev D, DLA comments service yard transitions revised, see clouded areas	DJS	KJ
C1	07.11.18	Construction Issue, levels revised to suit service yard joint layout and DLA comments, FFL reverts back to 160.170 to balance earthworks	DJS	KJ
T3	29.10.18	Staff entrance levels updated as per Winvic comments, kerbing added near northern dock wall to achieve 1:21 gradient as per KJ proposal, docks updated to alternative 1, FFL lowered	DJS	DG
T2	03.10.18	Tender Update	MC	DG
T1	24.09.18	Tender Issue	DJS	KJ

Issues & Revisions

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Client
winvic

Project Title
Dachser
Kingsway Business Park
Plot F

Drawing Title
Plot F Finished Levels

Drawn:	D.Swift	Reviewed:	K.James	
BWB Ref:	MCS 2381	Date:	24.09.18	Scale@A1: 1:500

Drawing Status
Construction

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
KBF-BWB-DGT-PF-DR-C-0600	**A**	**C4**

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