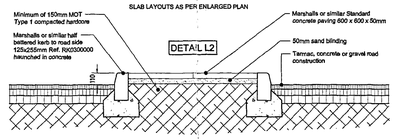
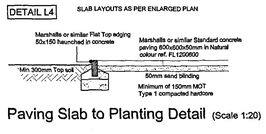


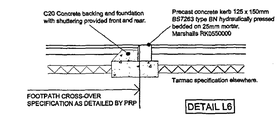
Disabled Parking Bays (Scale 1:100)



Path to road construction in car park / main roadway (Scale 1:20)

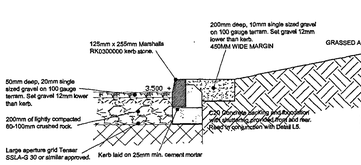


Paving Slab to Planting Detail (Scale 1:20)



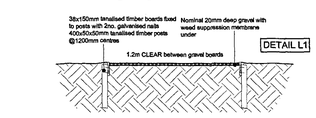
Half Batter Kerb / Cross-Over Detail (Scale 1:20)

THIS DETAIL MUST BE READ IN CONJUNCTION WITH PRP DETAILS

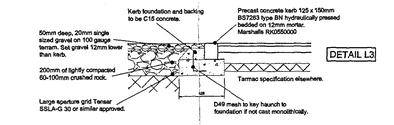


Half Batter Kerb to Car Parking Detail (Scale 1:20)

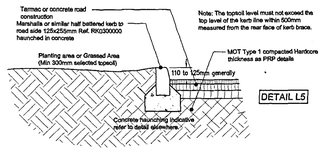
THIS DETAIL MUST BE READ IN CONJUNCTION WITH PRP DETAILS



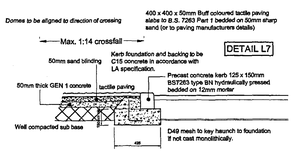
Gravel Perimeter Footpath (Scale 1:20)



Gravel Parking Bay transition in car park (Scale 1:20)

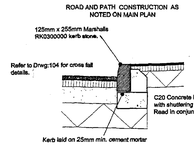


Typical Kerb to Planting Detail (Scale 1:20)



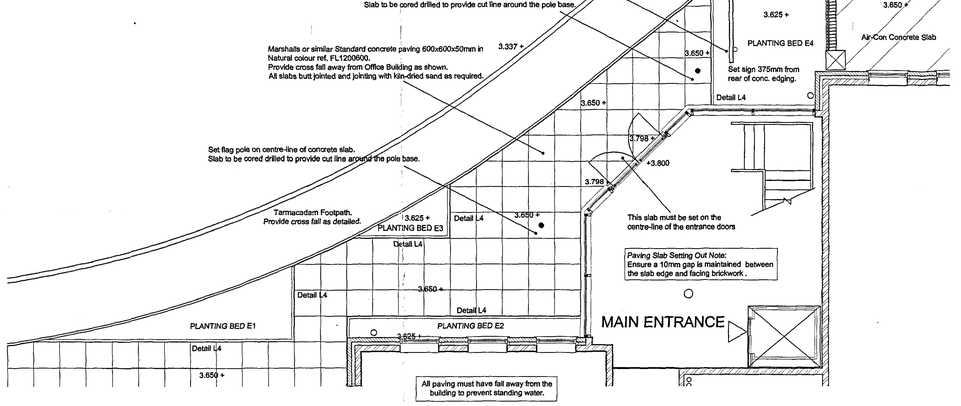
Pavement Cross-Over Detail (Scale 1:20)

THIS DETAIL MUST BE READ IN CONJUNCTION WITH PRP DETAILS



Half Batter Kerb Detail (Scale 1:20)

READ IN CONJUNCTION WITH ALL DETAILS



Paving Layout for Main Entrance Scale: 1:100

NO DIMENSIONS TO BE SCALED FROM THIS DRAWING, ALL DIMENSIONS TO BE CHECKED ON SITE. ANY DISCREPANCIES WITH THE DRAWINGS TO BE REPORTED AND CLARIFIED PRIOR TO COMMENCING WORKS ON SITE, IF IN DOUBT - ASK. THIS DRAWING IS COPYRIGHT.

External Works Co-Ordination Plan

External works key. (D20)

- Tarmac road (refer to structural engineers drawing for levels.) (D22)
- 50 mm thick pre-cast concrete paving (Generally at level 3.650 but mulin & staff entrances are to be at 3.800) (D10)
- Gravel (Surround to building to be at 3.600)(D23)
- Self consolidating gravel laid between edgings. (D23)
- Concrete yard (Levels vary due to falls, refer to structural engineers drawings.) (E30 & E40)
- Soft landscaping various finishes. Main contract to achieve levels & 300mm of top soil with soil treatment ready for planting. (D29)
- Hardcore finish to be leveled & treated with weedkiller. (D23)
- Grass reinforcing mesh (Tenax) (D23)
- Site boundary fencing (G40)
- 3.419 + Proposed finished level (Landscaping)

Compactor Base Section Detail (Scale 1:20)

THIS DETAIL MUST BE READ IN CONJUNCTION WITH PRP DETAILS

Armco Detail 'A' (Scale 1:20)

Pavement Cross-Over Detail (Scale 1:20)

THIS DETAIL MUST BE READ IN CONJUNCTION WITH PRP DETAILS

Warning Sign Detail (Scale 1:30)

PRE-FABRICATION DRAWINGS TO BE SUBMITTED FOR APPROVAL

Read drawing in conjunction with NBS
Ensure reference is made to P30, Q10, Q20, Q21, Q22, Q23, Q28, Q40, Q41 AND Q50
Refer to all External Works Structural Engineers Drawings.

Revision	Amendments	Initials	Date
G	**Pathway to link fire exit amended. Internal wall added.**	ASM	05.10.07
F	**Pathway around the Plant Room and Chiller Base revised inline with client instructions.**	SBM	240907
E	**Tactile paving details updated, gravel depth to the car park reduced. Minor note updates, Kerb line updated to main yard. Aii revisions highlighted.**	SBM	240907
D	**Compactor Base levels, Bund D and surrounding levels and concrete levels below Bund G amended. Detail L9 revised and updated.**	SBM	170907
C	**Building layout updated to include latest Plant Rm. Setting out, construction notes added to external areas.**	SBM	100907
B	**Concrete yard area revised, critical dims indicated. Concrete slabs adjacent to GL 1 indicated, notes updated.**	SBM	300507
A	**Car parking area reduced, road to packaging store narrowed & pavement amended to drivers lobby.**	ASM	160507

The **Martin** Design Partnership
Architectural Services

Rec'd 15 OCT 2007

Client Address: World Wide Fruit Ltd. River house, 27-29 Stour Street, Canterbury Kent, CT1 2PA	**Project Address:** World Wide Fruit Ltd, Wanderlee Lane Pinchbeck Spalding Lincs PE11 3UE
Project No: 0072/WWF/06	**Drawn By:** asm
Drawing No: 407	**Revision:** G
Date: APRIL 2007	**Scale:** 1:250
Drawing Title: External works.	
Issue Type: CONSTRUCTION	

PLANNING DETERMINED PLAN

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