From: Karl MCL

Sent: 18 May 2021 09:09

To: 'Alan Goforth'

Cc: Jon Guest Simon Oxendale 'Gary Housden' 'Jill Thompson' < 'Helen Selwyn' Bill Bailey 'Richard

Morrison' 'Brett Beveridge'

Subject: 1905: Pro-Pak Foods Ltd. Application Ref 20/01235/MFUL

Dear Alan

Thank you for our helpful telephone discussion yesterday to review the above mentioned planning application.

As explained Pro-Pak Foods Itd have been unable to secure consent to reposition the existing site access off Cherry farm Close and thus the proposed site layout has been amended to improve and continue to use the current site access position.

I enclose for your attention a copy of the following drawings and documents. Could you please substitute these documents for those currently submitted.

## **Myhill Consulting Ltd**

1905 - 01a Location Plan

1905 - 02a Existing Site Plan

1905 - 03a Existing Site Plan

1905 - 12f Proposed Site Plan

1905 - 13c Proposed Ground Floor Plan

1905 - 14c Proposed First Floor Plan

1905 - 15b Proposed Roof Plan

1905 - 23c Phasing Plan

1905 – 24a Phase 1 Construction Site Set Up.

1905 - 25 Phase 1 Site Plan (New Drawing)

### **ACD Environmental**

PR 123028 - 03B Tree Protection Plan

PR 123028 - 11C Landscape Proposals.

# **Bailey Johnson Hayes**

S1426 - 01E Drainage Layout

S1426 - 02D Drainage Details

S1426 – 03E External Works Layout

### **Transport Planning Associates**

2004 - 045/TN/03 Technical Note 03

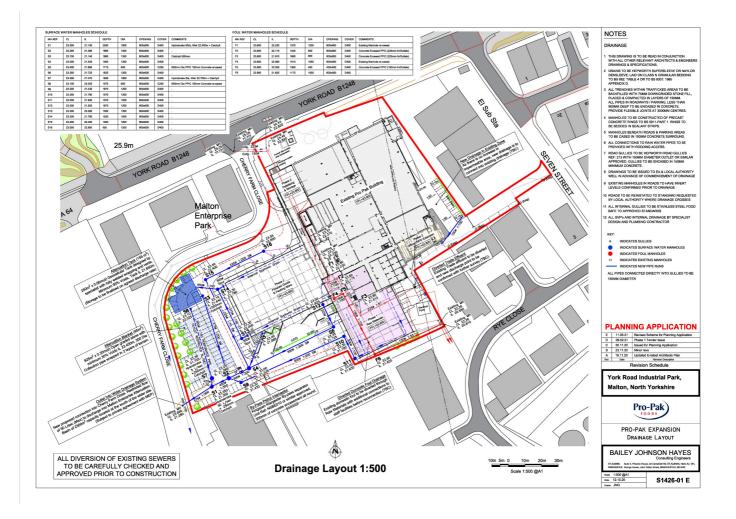
I trust you will find the amended proposals acceptable.

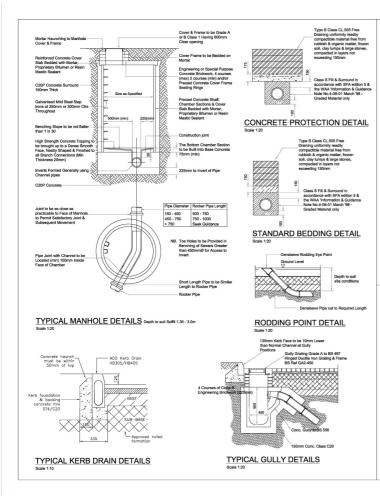
I shall be updating the scheme elevations and visuals shortly and will forward these to you as soon as possible.

If you have any queries concerning the above please do not hesitate to contact me.

Kind Regards

Karl Myhill





#### Hardstanding notes:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH AL RELEVANT ARCHITECTS AND BAILEY JOHNSON HAYES
- 2 ALL TOPSOLES, SUBSOLES AND DELETRIOUS MATERIAL IS TO BE STRIPPED FROM BENEATH THE BULLDING ZOME FOR FORMATION LEVELS. THE EXPOSED FORMATION TO BE PROOF ROLLED WITH A TWIN WHEELED VIRBATORY ROLLER WITH A STATIC LOAD OF NOT LESS THAM SISKOZSMM WIDTH. ROLLING IS TO CONTINUE UNITL THERE IS NO NOTICABLE DEFORMATION LINDRET THE ACTION OF THE BYOLED AND MINISTER THE ACTION OF THE
- 3 ANY SOFT SPOTS ARE TO BE EXCAVATED OUT AS INSTRUCTED BY BIH AND FILLED/ROLLED WITH ACCEPTABLE SAND/GRAVEL FROM SITE EXCAVATIONS IN LAYERS NOT EXCEEDING 150MM THICK
- 4 SLABS TO BEAR UPON 1200 GAUGE VISQUEEN WHICH I TO BE FULLY LAPPED/SEALED IN ACCORDANCE WITH
- 5 ALL CONCRETE IS TO BE GRADE C35 TO BS8110, MIN
  CEMENT CONTENT 330KG/M3 OPC MAXIMUM FREE WATE
  CEMENT DATIO 0.6 MAXIMUM ACCREGATE SIZE 20MM
- 6 THE SLAB IS TO BE LAID IN LONG BAY FASHION IN ASSOCIATION WITH THE CONCRETE SOCIETY
- RECOMMENDATIONS TO RECEIVE A LIGHT BRUSH FINISI

  7 MINIMUM MESH LAPS 300MM SIDE AND ENDS: MINIMUM VISQUEEN LAP 300MM
- 8 IT IS ESSENTIAL THAT ALL TRANSVERSE JOINTS ARE CUT WITHIN 24 HOURS OF CASTING
- 9 ALL JOINTS ARE TO BE SEALED USING THIOFLEX 600 OR SIMILAR APPROVED
- 10 SLAB POURING PROGRAMME SHOULD ALLOW 72 HOURS

#### Drainage notes:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTS & ENGINEERS DRAWINGS & SPECIFICATIONS.
- 2 DRAINS TO BE PLASTIC HEPWORTH SUPERSLEEVE OR NAYLOR DENSLEEVE: LAID ON CLASS N GRANULAR BEDDING TO BS 882: TABLE 4 OR TO BS 8301: 1985 APPENDIX D. CONCRETE ENCASED PIPES IDENTIFIED ON BJH DRAWINGS.
- 3 ALL TRENCHES WITHIN TRAFFICKED AREAS TO BE BACKFILLED WITH 75MM DOWNGRADED STONE FILL, PLACED & COMPACTED IN LAYERS OF 150MM. ALL PIPES IN ROADWAYS / PARKING, LESS THAN 900MM DEEP TO BE ENCASED IN CONCRETE. PROVIDE FLEXIBLE JOINTS AT 3000MM CENTRES.
- 4 MANHOLES TO BE CONSTRUCTED OF PRECAST CONCRETE RINGS TO BS 5911-PART 1. RINGS TO BE BEDDED IN SEALANT STRIPS.
- 5 MANHOLES BENEATH ROADS & PARKING AREAS TO BE CASED IN 150MM CONCRETE SURROUND.
- 6 ALL CONNECTIONS TO RAIN WATER PIPES TO BE PROVIDED WITH RODDING ACCESS.
- 7 ROAD GULLIES TO BE HEPWORTH ROAD GULLIES REF: 213 WITH 150MM DIAMETER OUTLET OR SIMILAR APPROVED. GULLIES TO BE ENCASED IN 150MM MINIMUM CONCRETE.
- 8 DRAWINGS TO BE ISSUED TO NRA & LOCAL AUTHORITY WELL IN ADVANCE OF COMMENCEMENT OF DRAINAGE CONSTRUCTION.
- 9 EXISTING MANHOLES IN ROADS TO HAVE INVERT LEVELS CONFIRMED PRIOR TO DRAINAGE CONSTRUCTION.
  - 10 ROADS TO BE REINSTATED TO STANDARD REQUESTED BY LOCAL AUTHORITY WHERE DRAINAGE CROSSES CARBURGENAY
- · Allow for all Soft Spots.
- Allow for all Removal if existing Hedges / Trees & Additional Construction Depth as necessary.
- All Earth Batters Remaining to be not steeper than 1 in 2.5.
- Allow for use of Terram as Necessary in softer areas.

## TENDER

| D | 09.02.21 | Phase 1 Tender lasse | C | 30.11.20 | Issued for Planning Application | B | 23.11.20 | Mono Rovs | A | 16.11.20 | Updated to latest Drainage Details | Rev | Data | Revision Despite. | Revision Proceptor. | Revision Proceptor.

York Road Industrial Park,



PRO-PAK EXPANSION DRAINAGE DETAILS

BAILEY JOHNSON HAYES
Consulting Engineers

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10.20 S142

