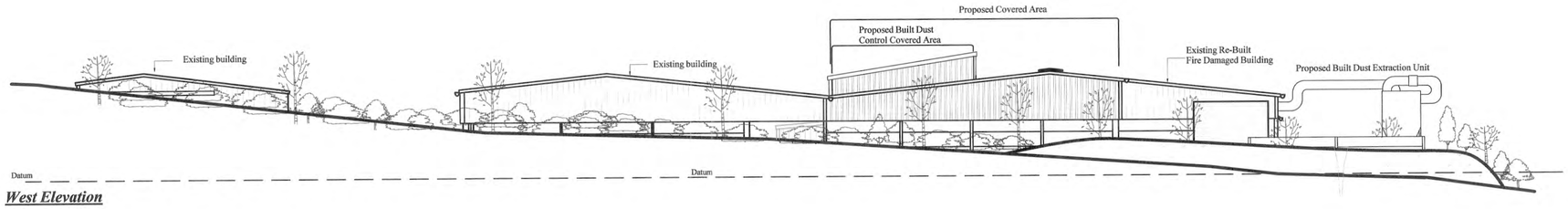
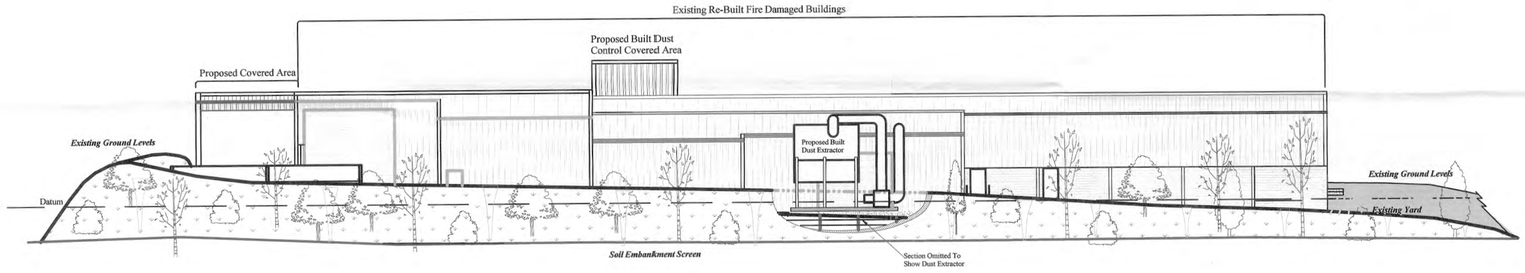


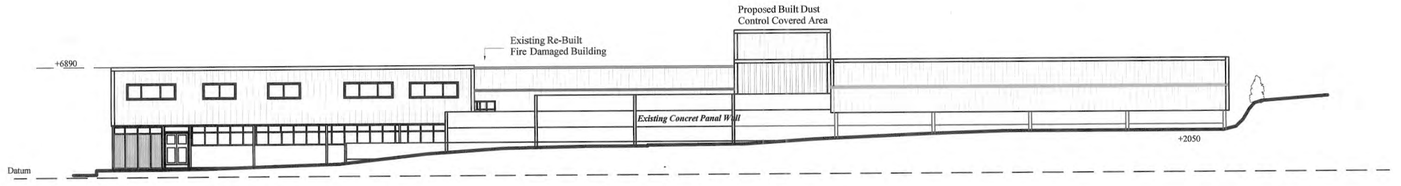
East Elevation



West Elevation



South Elevation



North Elevation

Outline Construction Notes

Roof:
Roof area clad with 0.7 PVC plastisol coated steel profiled single sheets including 15% rooflights

Wall:
Existing 4000 high pre-stressed concrete panels fixed to inner line of stanchions independant of proposed building stanchions with 0.5 PVC plastisol coated single sheets above to eaves level. Sheets to overlap concrete panels by minimum of 300mm.
These additions are dust control buildings and plant: heating and insulation not required.

Gutters
200mm deep flow PVC half round with 110mm PVC fallpipes

Finishes:
Suggested cladding coloures-
Roof - Juniper Green 12B29
Vertical - Jade Green 14C37

Existing Building:
Vertical - Jade Green 14C37

Cladding coloures and general finishes to be agreed with LA prior to commencement of construction.

Datum = + - 0

This drawing is not a contractual specification.
Please refer to indvidual contractors written specifications and details for contractual details.

All work must conform with Planning, Building Control and CDM Regulations.
Dimensions to be checked on site prior to commencement of work.

REV	REVISION	DATE	BY
A	Existing Buildings With Additions as shown for dust control	04/04/16	drc

Ivan J. Cooper (Moorside) Ltd
Architectural & Engineer Design
Cauldon Lowe, Stoke on Trent, ST10 3ET.
Tel: 01538 702738, Fax: 702662.

CLIENT
P H Winterton & Son

CONTRACT
Proposed Wood Chip Store at
Moorside Works
Cauldon Lowe
Stoke-on-Trent
ST10 3ET

TITLE
Existing and Propsed
Buildings Elevations
also Showing Tree Planting

CONTRACT No

SCALE@ *1:200*

DATE *13/03/14* DRAWN *ijc*

DRAWING NUMBER
3562-04A