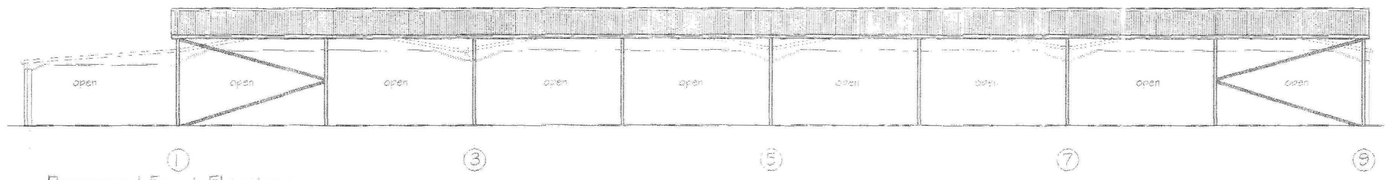


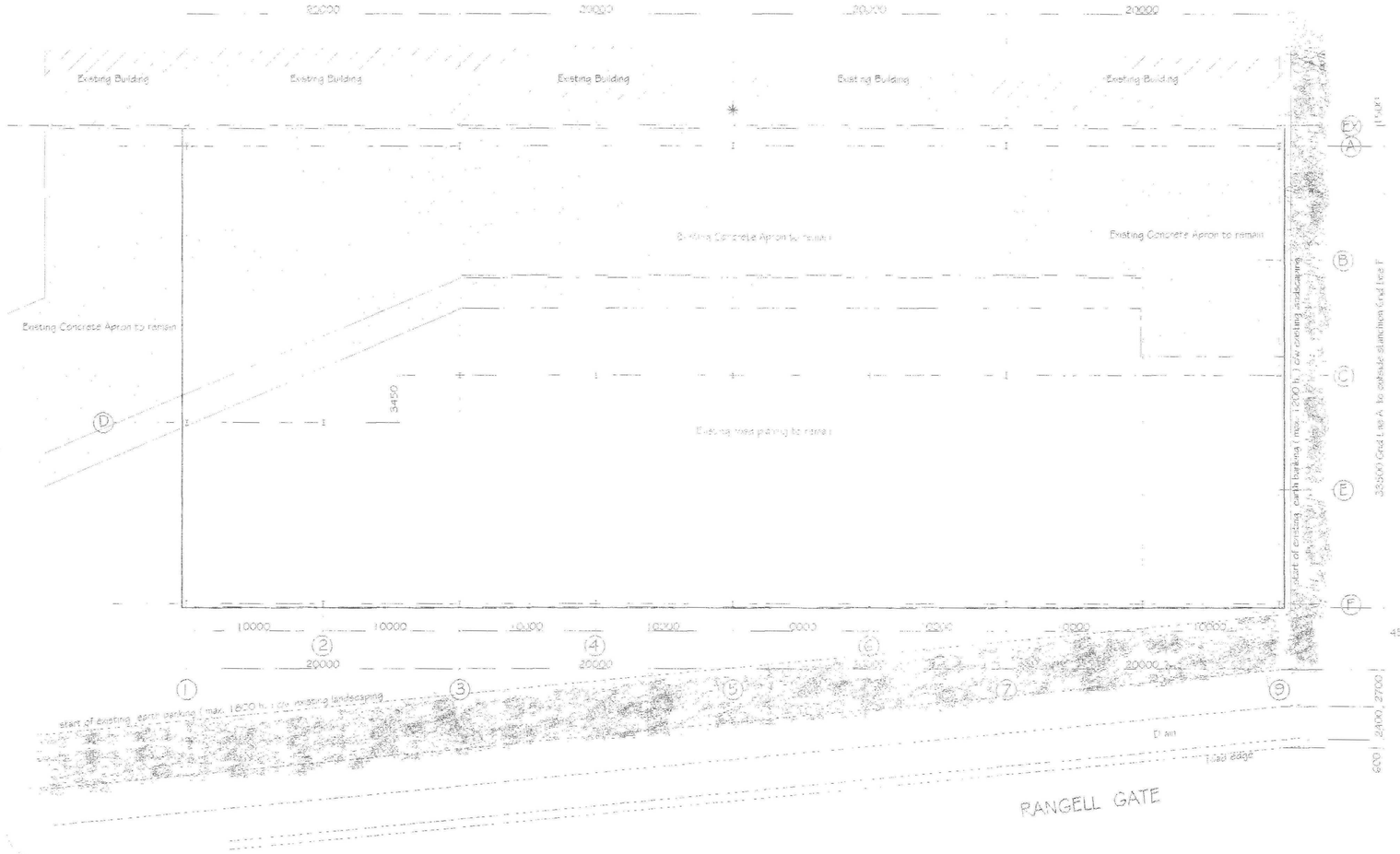

Existing Front Elevation Grid Line EX

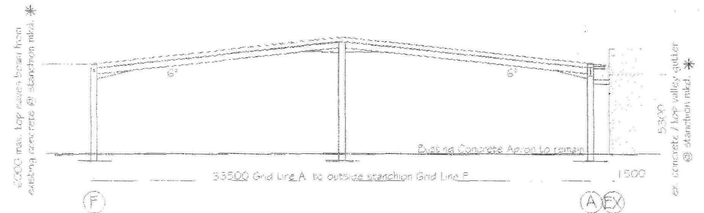



Proposed Front Elevation Grid Line F

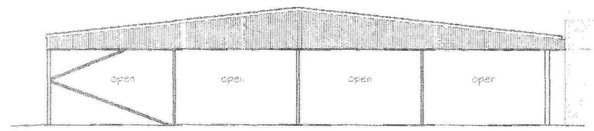



Proposed Rear Elevation

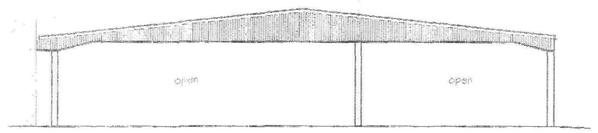



Typical Section Thro.




Proposed Side Elevation Grid Line B




Proposed Side Elevation Grid Line 1

NEW CLADDING SPEC. ( colours to match existing buildings as closely as possible)
ROOF CLADDING :
Single skin of trapezoidal profile 0.7mm thk. PVC plastisol coated galvanised steel weathering sheets colour : Mushroom BC 8511081 ( to match existing buildings ) all laps sealed in mastic, fixed in an over purlin position & complete with all necessary matching flashings, fillers & fixings.
ROOFLIGHTS :
None
RAINWATER GOODS : Grid Line A adjacent to existing gables.
Pre-galvanised steel gutter with grey UPVC downpipes positioned local to existing valves & as necessary
RAINWATER GOODS : Grid Line F c/w gutter stops
External ' Ideamline ' type colour coated steel box gutter together with square colour coated steel downpipes to existing ground level
VERTICAL CLADDING : Gable ends only Grid Lines 1 & 9.
Single skin of trapezoidal profile 0.7.5mm thk. PVC plastisol coated galvanised steel weathering sheets colour : Olive Green BC 8512827 ( to match existing building ) fixed in an over rail position & complete with all necessary matching flashing & fixings

EXISTING EARTH BANKING / LANDSCAPING : mixture of
Various trees
Hawthorn
Blackthorn
Dog Rose
Elder

DETERMINED PLAN

## Floor Plan Proposed

Floor area i.e. outside sheeting rails = 2825 M²
Building two positions on Grid Line F subject to Steelwork / Cladding
Contractors gutter design all to discharge to new soakaways
Two positions on Grid Line EX to be positioned above existing building valleys these valleys discharge into existing above ground storage tanks ( approx. 6000 gallons per tank ) overflows from these tanks taken to soakaways post-grind in land to rear of existing buildings
Site area approx. = 2.83 ha

SHDC
Planning & Development
2 3 JAN 2009
Ref: 0055/09

A Revised to suit comments MJW 22/1/09

| REVISIONS | | BY | DATE |
|---|---|---|---|
| DRAWN | MJW | DATE | 5/1/09 |
| SCALE | 1 / 200 | CHECKED | |

CLIENT David Bowman Ltd.
c/o D.A.Green & Sons Ltd.
High Rd.
Whaplode
Spalding
Lincs PE12 6TL

PROJECT
Proposed single span Canopy and extension to existing buildings for D. Bowman Ltd., Rangell Gate, Low Fulney, Spalding, Lincs. PE12 6EN

DETAILS
Existing & Proposed Elevations & Floor Plan

GREEN STRUCTURAL

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Fax 01406 370766.

DRWG No. 1861/1/2009