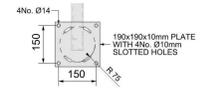




Property Boundary Line

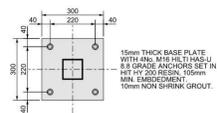
Legend

- 0 Parking spaces lost
- Ø110mm blue ducting with Ø25mm fresh water pipe 7.5m
- Ø110mm black ducting with electrical cable approx 7.5m
- Ø110mm Foul water pipe 47m
- Existing kerb lines require adapting to allow turning for vehicles
- Water Connection Point
- Electricity Connection Point
- Foul Connection Point
- Manhole
- Electrical/Water visiting chamber
- S Silt trap
- JW Jet Wash machine
- I Interceptor
- 400mm wide Trench with 750mm minimum depth
- Water flow KFC back yard 10 Litres in 35 seconds
- KFC sink kitchen, 10 Litres in 55 seconds
- Water flow Taco Bell back yard 10 Litres in 26 seconds
- Taco Bell sink kitchen, 10 Litres in 55 seconds
- F1 - Foul Connection, IL: 2.45m deep
- F2 - Foul possible Connection, IL: 2.45m deep



DETAIL 1

Not in scale - only for advise



PLAN

Base plate scale Not in scale - Only for advise

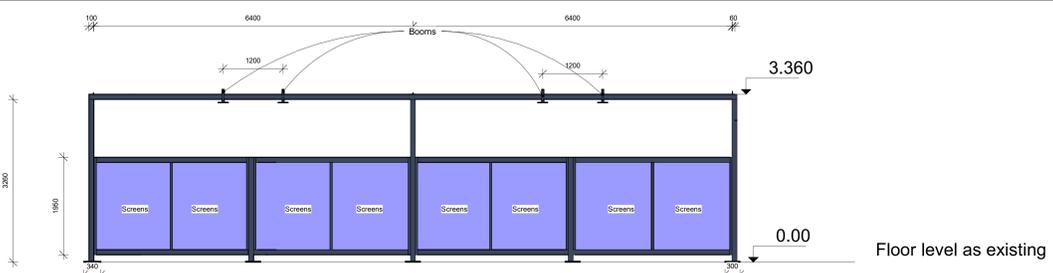
G	15/10	Planning Issue	PAD
F	16/09	Layout Updated	PAD
F	16/09	Layout Updated	PAD
E	23/05	Notes added	PAD
D	21/05	Jet Wash bays rotated size as per Mansfield Design	PAD

Rev:	Date:	Comments:	By:
Status:	Planning		
Proposed:	Proposed Jet Wash layout		
Project location:	A1175 Lincoln Gateway, A16, Spalding PE12 6FY		
Title:	Proposed Jet Wash Moonbeam Spalding Floor Plan and Elevations		
Client:	ADIL		



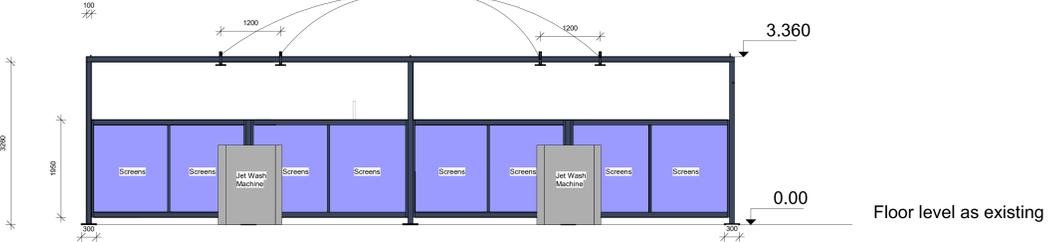
Oldgate House, 34 Far Street,
Wymeswold, LE12 6TZ
Tel. No. 0116 4670550
E-mail contracts@aknbuild.com

Project name:	Project ADIL Moonbeam Spalding		
Drawn by:	Andrei	Checked by:	Oliver
Date:	15/10/2025	Scale:	As indicated
PLAN NO.	ADIL_MJS_01_G		



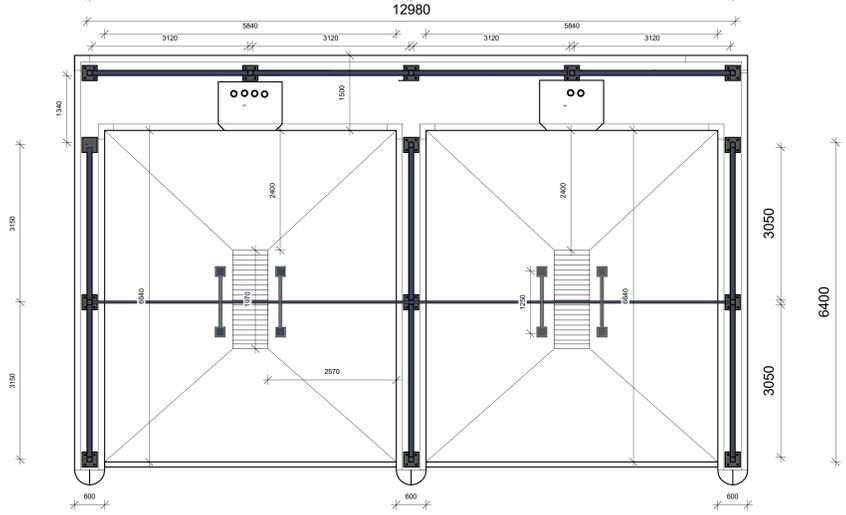
West Elevation

Scale 1:50



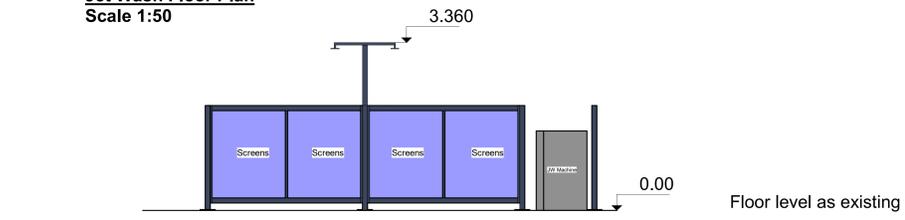
East Elevation

Scale 1:50



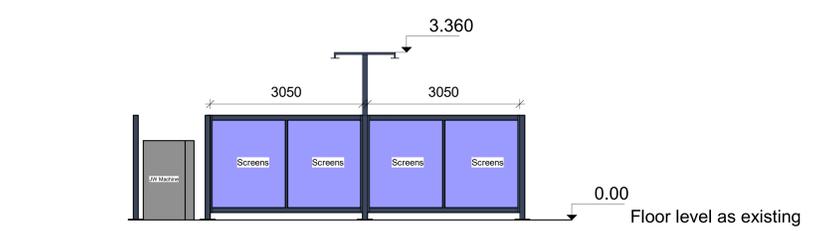
Jet Wash Floor Plan

Scale 1:50



North Elevation

Scale 1:50



South Elevation

Scale 1:50

