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They shall be deemed to have satisfied themselves as regards to existing conditions and generally to have obtained their own information on all matters affecting the execution of the works.

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The Contractor must establish the position of all incoming services, and include for any modifications and or renewal of services affected by the alterations and include for all costs involved. Any works to be carried out in strict accordance with Statutory Authority requirements.

All work to be carried out in accordance with the Building Regulations 2010 Approved Documents and all subsequent revisions. Elements of structure to have min. 1/2 hour fire resistance.

EXTERNAL WALLS

Existing external walls insulated cavity or composite, built to regulations at the time of construction.



(HF)

FIXED HEAT

SOFEA Warehouse 1E	Title Existing Ground Floor	Drawing Scale @A3 1:100	
Didcot Oxfordshire OX11 7HJ	Drawing(s) Existing Ground Floor,	Layout ID Su-100	

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EXTERNAL WALLS

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E-SU-2

West Elevation

SOFEA	Title	Drawing Scale @A3
Warehouse 1E	Existing Elevations	1:100, 1:1250
Didcot Oxfordshire OX11 7HJ	Drawing(s) North Elevation, West Elevation, Reference Plan,	Layout ID Su-200





SOFEA	Title	Drawing Scale @A2
Warehouse 1E	Existing Site Plans	1:1250, 1:500
Didcot Oxfordshire OX11 7HJ	Drawing(s) Existing Block Plan, Existing Site Plan,	Layout ID Su-400

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EXTERNAL WALLS

Existing external walls insulated cavity or composite, built to regulations at the time of construction.

Additional Stud and Track to be added to interior of west external wall above ground floor, to support 50mm Rockwool RWA45 Insulation and Board Wall. Surface to be finished with Standard Emulsion Specification.

INTERNAL WALLS

Fire escape tunnel wall to have partition infilled with 50mm Rockwool RWA45 insullation and board reinstated. Surface to be finished with Standard Emulsion Specification.

Wall adjacent to unit 1D to have Stud and Track to be added to support 50mm Rockwool RWA45 insullation and Board Wall. Surface to be finished with Standard Emulsion Specification.

INTERNAL CEILINGS

100 x 50 mm Armstrong sub-grid to support new suspended ceiling in open area. Sub-grid to be suspended from existing purlins.

Suspended ceilings to be formed using 600×600 mm Armstrong Square Edge tiles with 2 x 100 mm Polypad insulation (200mm total) above suspended ceiling.

Areas beneath rooflights to be fitted with 25mm Axiome translucent insulated panels

HEATING & HOT WATER

The heating & hot water system is to be as agreed with client, system is to be capable of achieving and maintaining an overall temp of 21°C with an outside temperature of -1°C in all habitable areas, and the capacity of the system to be checked to meet demand and comply with Building Regulation Requirements. N:B Any positions shown on this plan are approximate and should be discussed with client prior to fitting.

JOINERY.

All doors, ironmongery, architraves and skirtings are as specified by the client.

VENTILATION

Ventilation to meet Part F 2010.

ELECTRICAL

Electrical installation is to be in accordance with B.S 7671:2018 Requirements. Final positions and number of fittings to be agreed with client prior to installation. All electrical works to comply with Part P. N:B Any positions shown on this plan are approximate and should be discussed with client prior to fitting, as should any additional electrical fittings required to comply with Part P. Energy efficent lighting points are to be provided in accordance with Part L.

SOFEA	Title	Drawing Scale @A3
Warehouse 1E	Proposed Ground Floor	1:100
Didcot	5	
Oxfordshire	Drawing(s)	Layout ID
OX11 7HJ	Proposed Ground Floor,	PI-100



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All work to be carried out in accordance with the Building Regulations 2010 Approved Documents and all subsequent revisions. Elements of structure to have min. 1/2 hour fire resistance.

EXTERNAL WALLS

Existing external walls insulated cavity or composite, built to regulations at the time of construction.

Additional 70 mm Stud and Track to be added to interior of west external wall above ground floor, to support 50mm Rockwool RWA45 Insulation and Board Wall. Surface to be finished with Standard Emulsion Specification.

INTERNAL WALLS

Fire escape tunnel wall to have partition infilled with 50mm Rockwool RWA45 insullation and board reinstated. Surface to be finished with Standard Emulsion Specification.

Wall adjacent to unit 1D to have 70 mm Stud and Track to be added to support 50mm Rockwool RWA45 insullation and Board Wall. Surface to be finished with Standard Emulsion Specification.

INTERNAL CEILINGS

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Edge tiles with 2 x 100 mm Polypad insulation (200mm total) above suspended ceiling.

Areas beneath rooflights to be fitted with 25mm Axiome translucent insulated panels

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SOFEA	Title	Drawing Scale @A3
Warehouse 1E	Proposed First Floor	1:100
Didcot Oxfordshire OX11 7HJ	Drawing(s) Proposed First Floor,	Layout ID PI-101



SHUNDER

REPEATER PANEL

MANUAL CALL POINT

R

(50)

(HF)

<u>SD</u>

(HF)

1m

2m

3m

4m

5m

0m

OPTICAL & SOUNDER

OPTICAL

FIXED HEAT

FIXED HEAT & SOUNDER



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INTERNAL WALLS

Fire escape tunnel wall to have partition infilled with 50mm Rockwool RWA45 insullation and board reinstated. Surface to be finished with Standard Emulsion Specification.

Wall adiacent to unit 1D to have 70 mm Stud and Track to be added to support 50mm Rockwool RWA45 insullation and Board Wall. Surface to be finished with Standard Emulsion Specification.

INTERNAL CEILINGS

100 x 50 mm Armstrong sub-grid to support new suspended ceiling in open area. Sub-grid to be suspended from existing purlins. Suspended ceilings to be formed using 600 x 600mm Armstrong Square

Edge tiles with 2 x 100 mm Polypad insulation (200mm total) above suspended ceiling.

Areas beneath rooflights to be fitted with 25mm Axiome translucent insulated panels

HEATING & HOT WATER

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JOINERY

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VENTILATION

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Proposed Reflected First Floor Ceiling



SOFEA	Title	Drawing Scale @A3
Warehouse 1E	Proposed Reflected First Floor Ceiling	1:100
Didcot Oxfordshire OX11 7HJ	Drawing(s) Proposed Reflected First Floor Ceiling	Layout ID PI-102



1:100

Proposed Suspended Ceiling Grid

Proposed Translucent Panels



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INTERNAL WALLS

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Edge tiles with 2 x 100 mm Polypad insulation (200mm total) above suspended ceiling. Areas beneath rooflights to be fitted with 25mm Axiome translucent

insulated panels

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VENTILATION

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Proposed Roof

SOFEA	Title	Drawing Scale @A3	
Warehouse 1E	Proposed Roof	1:100	
Didcot Oxfordshire OX11 7HJ	Drawing(s) Proposed Roof	Layout ID PI-103	Or

0m 1m 2m 3m 4m 5m





Didcot



SOFEA	Title	Drawing Scale @A2
Warehouse 1E	Proposed Site Plans	1:1250, 1:500
Didcot Oxfordshire OX11 7HJ	Drawing(s) Proposed Block Plan, Proposed Site Plan,	Layout ID PI-400