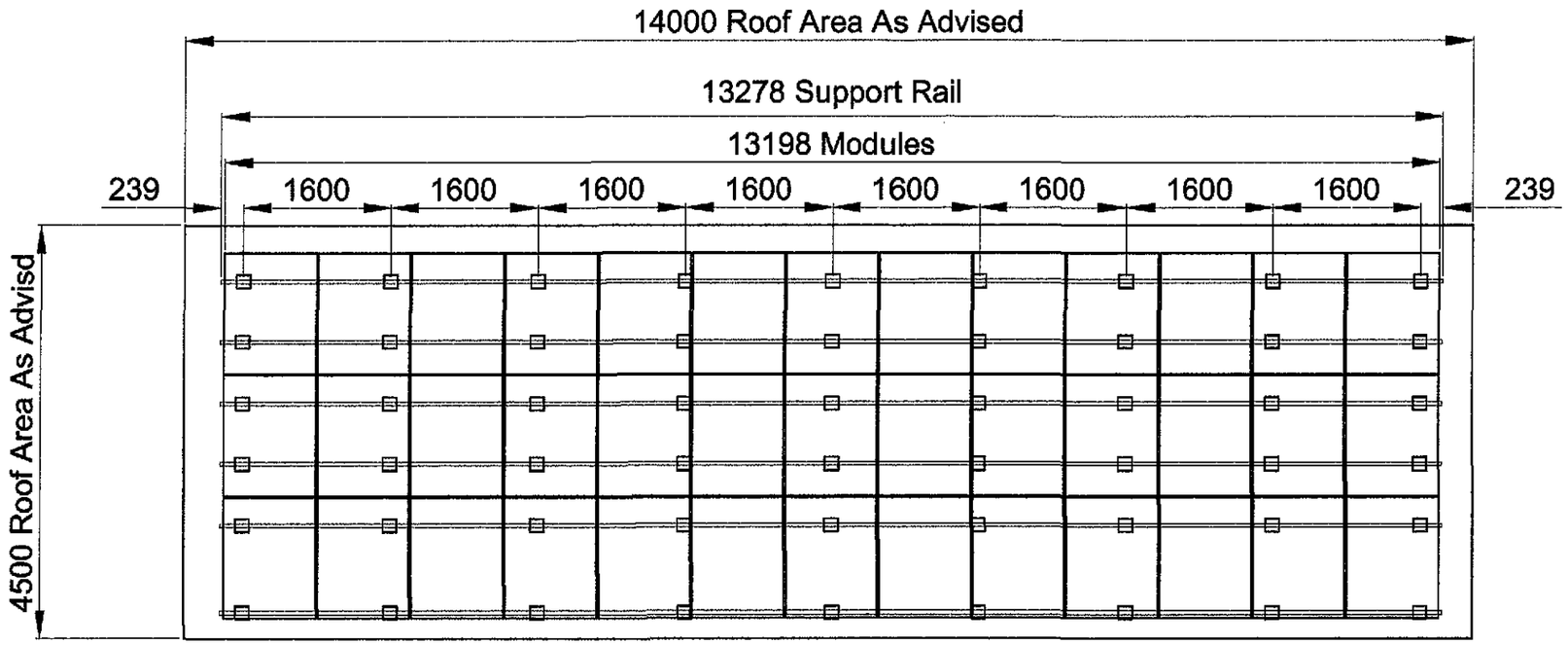
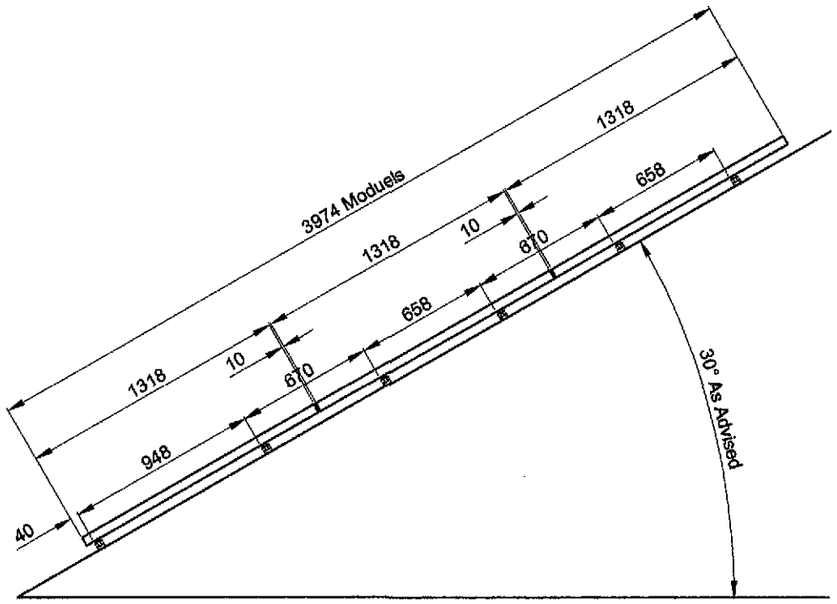
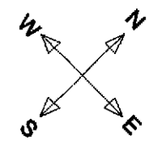




Typical Section Detail



Azimuth = 45° Approximate

Parts list is for all Arrays			
item	Description	Part No:	Quantity
1	Roof Anchor	-	54
2	Profile 3 bar	221 581	13
3	End bracket	221 673	12
4	Intermediate bkt	221 674	72
5	Module end bracket	221 201	26
6	Cruciform bracket	221 926	-
7	Anti slip kit	231 170	-
8	T Bolt	-	-
9	Joiner kit	221 165	12
10	Sharp 180w	-	39
11	Nutstelner	221 353	-
12	M10 bolt fixing	-	-
13	Universal Screw	221 227	-

TOTAL OF 39 x SHARP 180W MODULES GIVING OVERALL POWER OF 7.02 KWP

AVAILABLE ROOF AREA'S FOR PV TO BE CONFIRMED AS BEING SUFFICIENT TO ACCOMMODATE AN ARRAY OF THE SIZE SHOWN ABOVE

Details	Rev.	Date R
Notes		

SHDC
Planning & Development
11 FEB 2010
Ref: 0116-10

REV	DESCRIPTION	DATE	APPROV
A	FOR APPROVAL	01.10.09	DW

FOR APPROVAL

CLIENT

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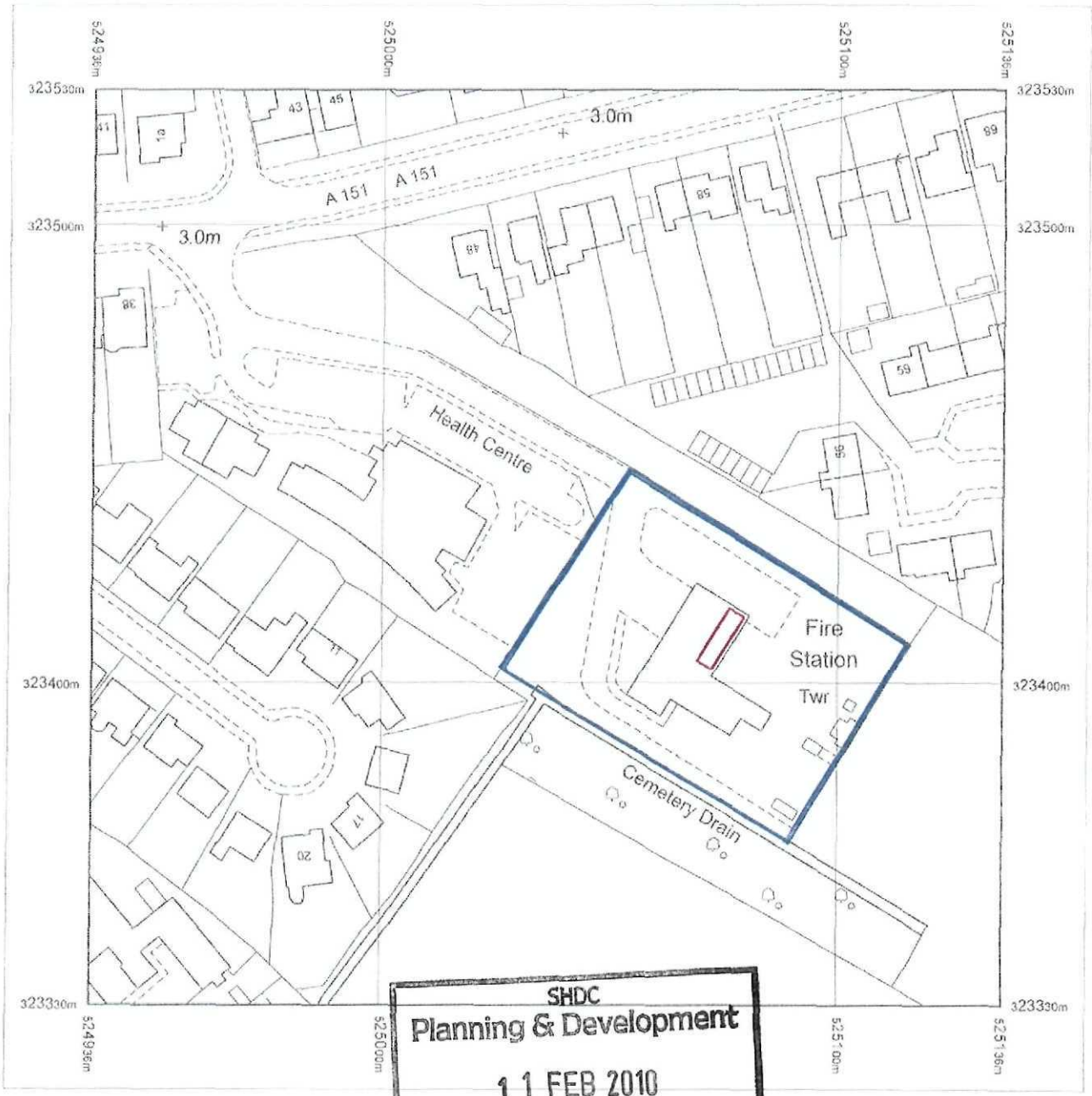
JOB TITLE
Spalding Fire Station

DRAWING TITLE
PV Module Layout on Roof

CLIENT .		CONTRACTOR -	
ARCHITECT .		DRAWING No.	REV.
SCALE NTS	DRAWN DW	051569-3000	A
JOB No. 051569	DATE 01.10.09		

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OS Sitemap®



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Metres
0 20 40
Scale 1:1250

Supplied by: **Maps @ John E Wright**
Serial number: 00906900
Centre coordinates: 525036.38 323429.5

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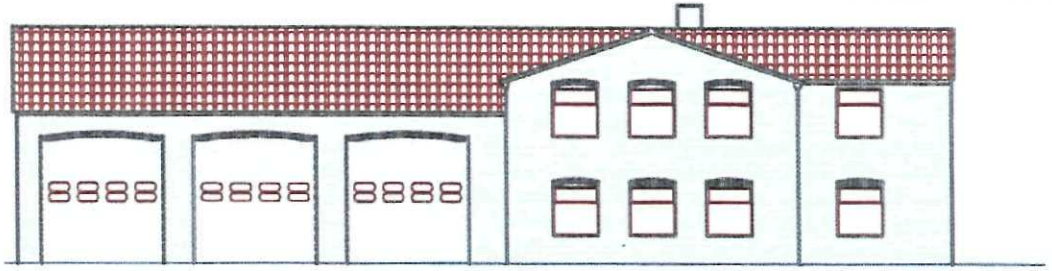
Spalding Fire Station, West Elloe Road

Spalding, Lincolnshire

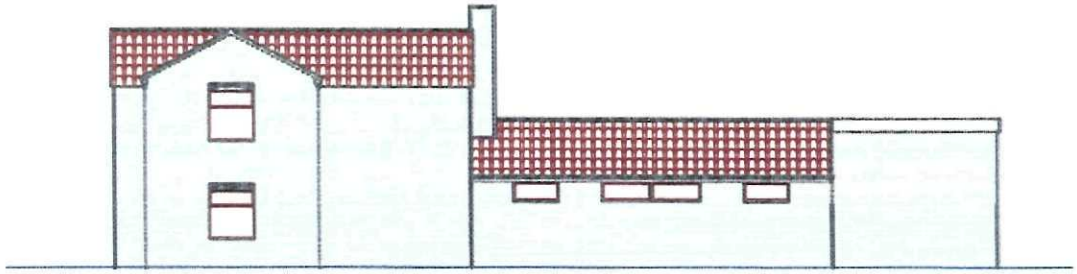
PE11 2BH

Revisions

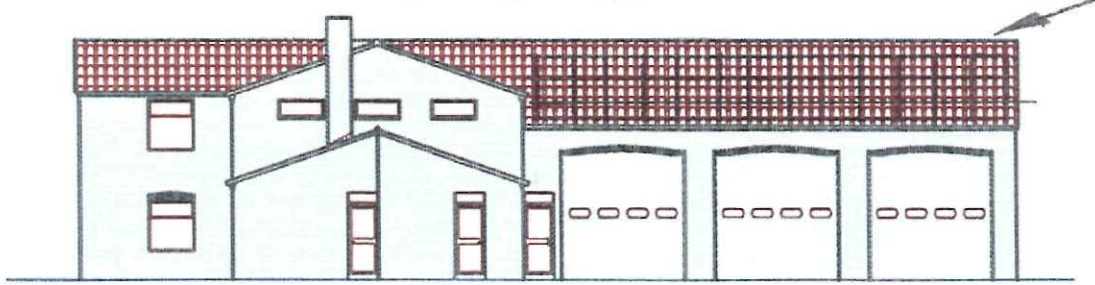
Date	Description	Rev.



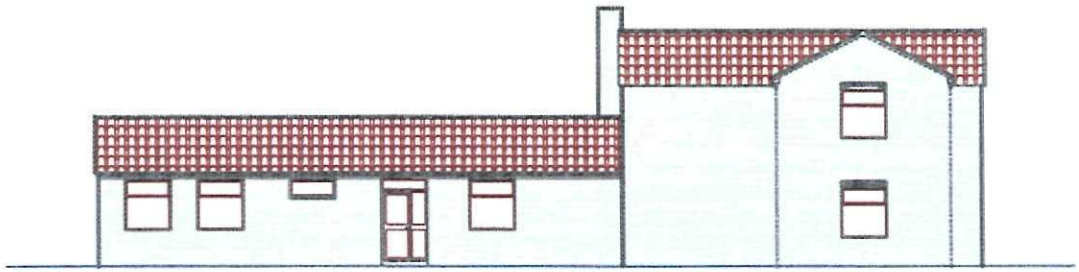
WEST ELEVATION



SOUTH ELEVATION



EAST ELEVATION



NORTH ELEVATION

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Drawing Name	
32 - Spalding Fire Station Elevations	
Drawing No.	Rev
SSG3-A4-001	-
Scale@Paper	
1:200@A4	
Drawing Details	

Lincolnshire Fire & Rescue
South Park Avenue
Lincoln
LN5 8EL

Drawn by	Date
LAP	Feb 2010