

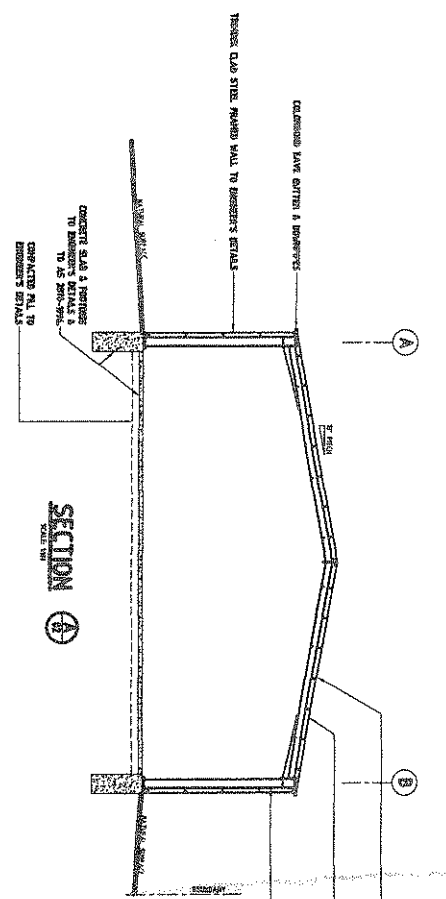
00' 0" 1/2" SCALE

131778



85595

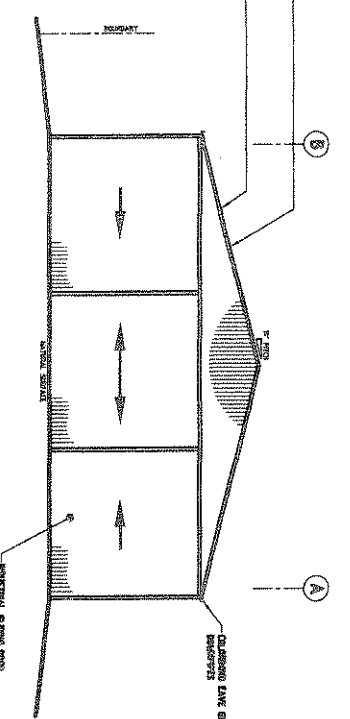
MCF Engineering		CLIENT:	
PROJECT:	Proposed Factory Site	DATE:	N/A
	Layout Lot 18 Strus St	DRAWN:	Josh Booth
		SCALE:	N.T.C.
		REV:	A



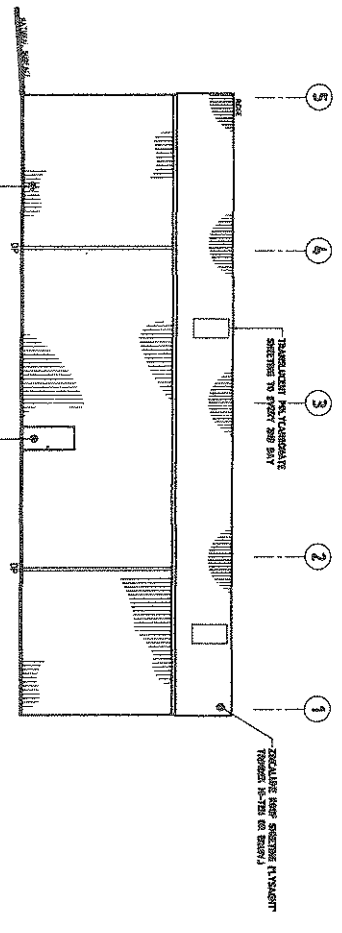
SECTION A-A
SCALE 1/8" = 1'-0"

DO NOT SCALE

TRANSPARENT POLYCARBONATE SHEETING TO BRASSER'S DETAILS THROUGH TRUSS (1/2" ON CENTER) INSULATION THROUGH RAFTERS TO BRASSER'S DETAILS
STEEL JOIST RAFTER & COLLARS TO BRASSER'S DETAILS

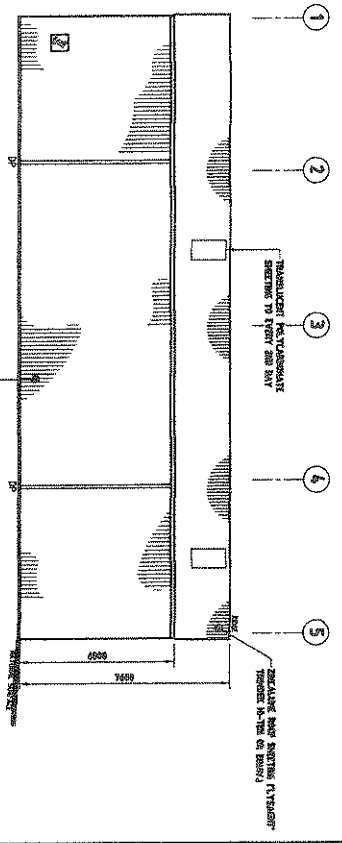


EASTERN ELEVATION
SCALE 1/8" = 1'-0"



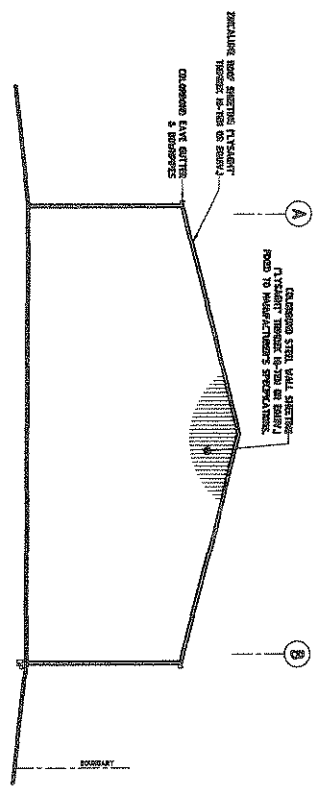
NORTHERN ELEVATION GRID A
SCALE 1/8" = 1'-0"

CONDENSING WAVE SHEET INSULATION THROUGH RAFTERS TO BRASSER'S DETAILS
TRANSPARENT POLYCARBONATE SHEETING TO BRASSER'S DETAILS THROUGH TRUSS (1/2" ON CENTER)
STEEL JOIST RAFTER & COLLARS TO BRASSER'S DETAILS



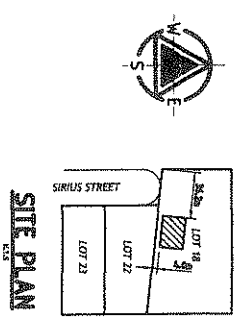
SOUTHERN ELEVATION GRID B
SCALE 1/8" = 1'-0"

CONDENSING WAVE SHEET INSULATION THROUGH RAFTERS TO BRASSER'S DETAILS
TRANSPARENT POLYCARBONATE SHEETING TO BRASSER'S DETAILS THROUGH TRUSS (1/2" ON CENTER)
STEEL JOIST RAFTER & COLLARS TO BRASSER'S DETAILS



WESTERN ELEVATION
SCALE 1/8" = 1'-0"

CONDENSING WAVE SHEET INSULATION THROUGH RAFTERS TO BRASSER'S DETAILS
TRANSPARENT POLYCARBONATE SHEETING TO BRASSER'S DETAILS THROUGH TRUSS (1/2" ON CENTER)
STEEL JOIST RAFTER & COLLARS TO BRASSER'S DETAILS



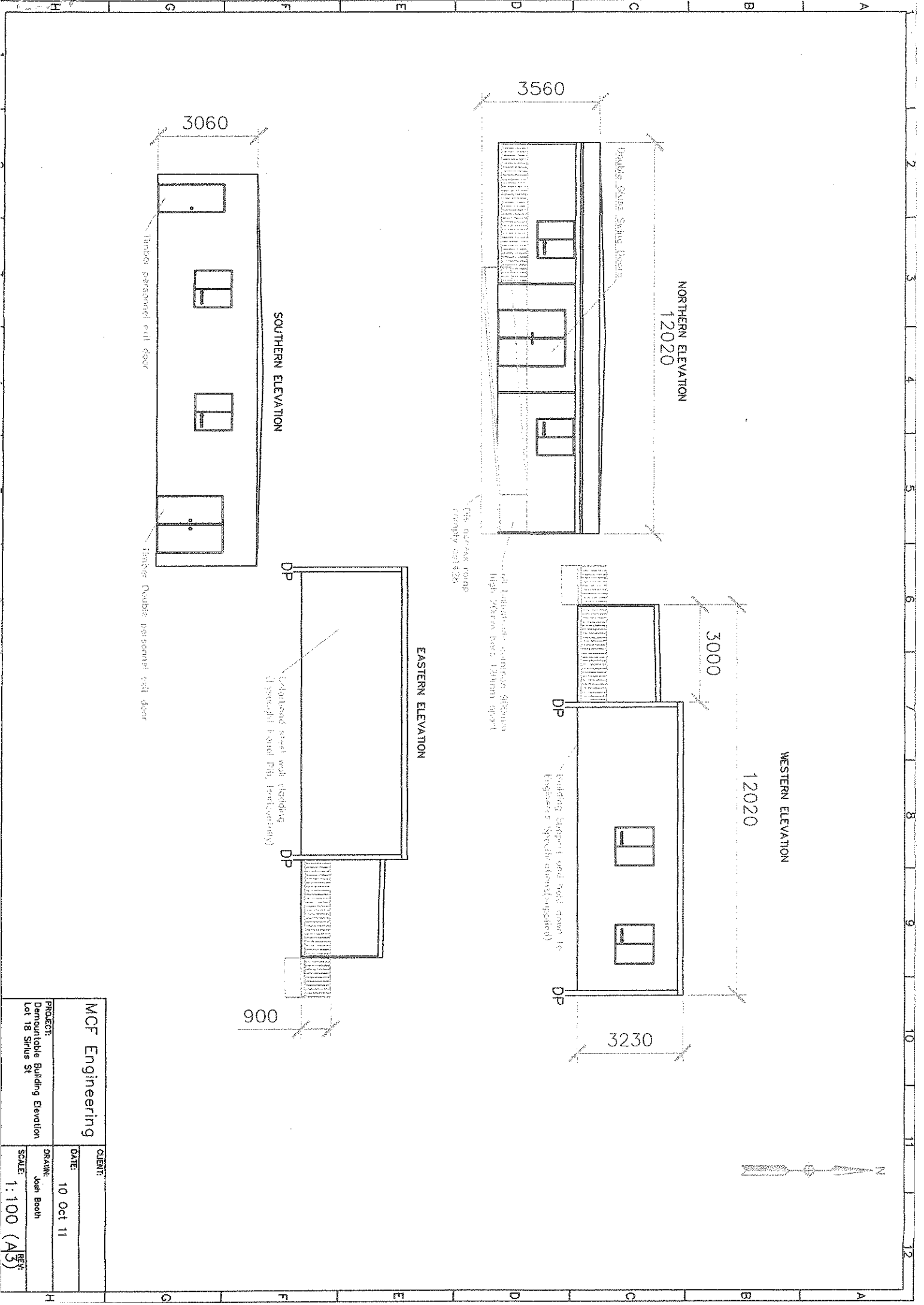
SITE PLAN
SCALE 1/8" = 1'-0"

Cerkoma Engineering
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www.cerkoma.com

SITE PLAN, ELEVATIONS & SECTION VIEWS
Client: JOSH BOOTH
18 SIRIUS ST. OAKRIDGE, CA

Proposed New Factory Lot 18 Sirius St Oakridge

Scale: 1/8" = 1'-0"
Date: 10/1/11
Drawn: CMO/MCF/POB
Check: A



MCF Engineering		CLIENT:
PROJECT:	Demountable Building Elevation	DATE:
Lot 18 Siltus St		10 Oct 11
DRAWN:	Josh Booth	SCALE:
		1:100 (A5)