



Elevation drawing of the building facade. The drawing shows a long, low structure with a flat roof. The roof is labeled "ROOF SHEETING". The facade is composed of several sections: "FACIA CLADDING" on the left, followed by a series of "PRECAST PANELS" separated by vertical joints. A "LIGHTNING PROTECTION" system is indicated by a line with arrows pointing to the roofline. "ROLLER SHUTTERS" are shown at the base of the precast panels. The right end of the building is labeled "OPEN". A vertical dimension line on the far left indicates a height of "30.00". A horizontal dimension line at the bottom right indicates a length of "30.00".

Architectural elevation drawing of the proposed building facade. The drawing shows a long, low-profile structure with a flat roof. The facade is divided into sections: 'OFFICE BUILDING' on the left, 'COMMONS BUILDING' in the center, and 'FARM BUILDING' on the right. The 'COMMONS BUILDING' section features a 'COLORBOND WALL CLADDING' and 'PRECAST PANELS'. The 'FARM BUILDING' section features 'FARM CLADDING' and 'PRECAST PANELS'. A 'LIGHTNING PROTECTION' system is indicated by a line with arrows pointing to the roof. The drawing is labeled 'R.L. 30.00 DC FLOOR'.

ELEVATION 06 FOR CONTINUATION
 LIGHTNING PROTECTION
 ROOF SHEETING
 FACED CLADDING
 PRECINCT PANEL
 DOCK LEVELERS
 COLORADO WALL CLADDING
 30.00 DC FLOOR

DATE	10-22-80	PROJECT	0930	STATUS	AR/DA
SCALE	1:500	(P)			
DRAWN	SPC				
CHECKED		REVISION		REVISION	
APPROVED			DA 03		/A