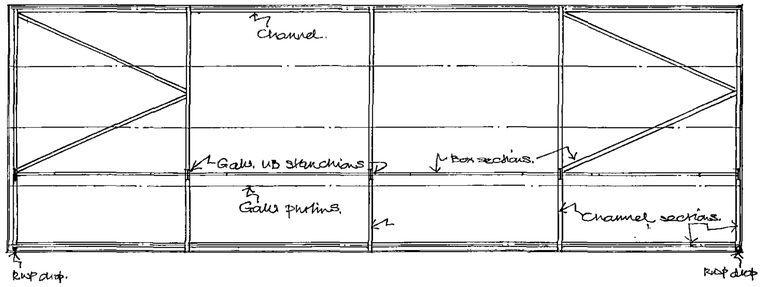
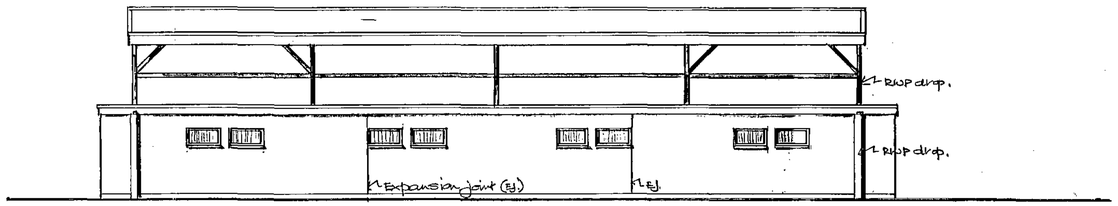
THIS DRAWING IS THE COPYRIGHT OF HYLO DESIGN

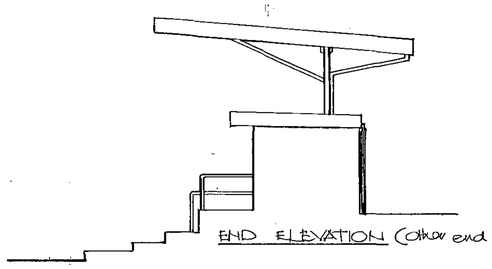
DO NOT SCALE

ROOF PLAN OF CANOPY.

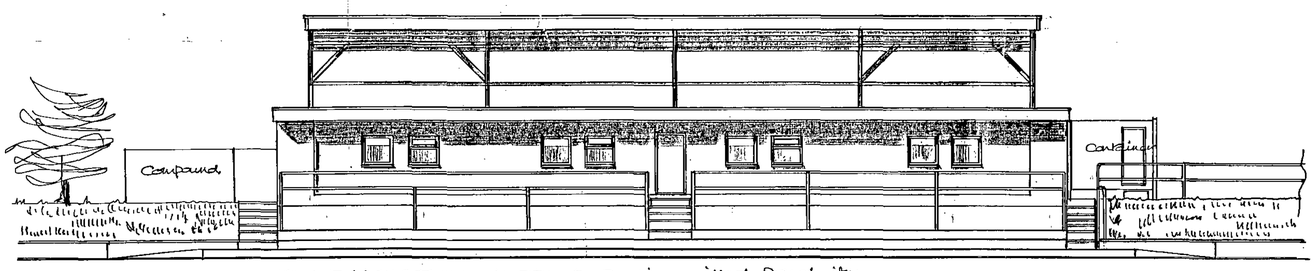




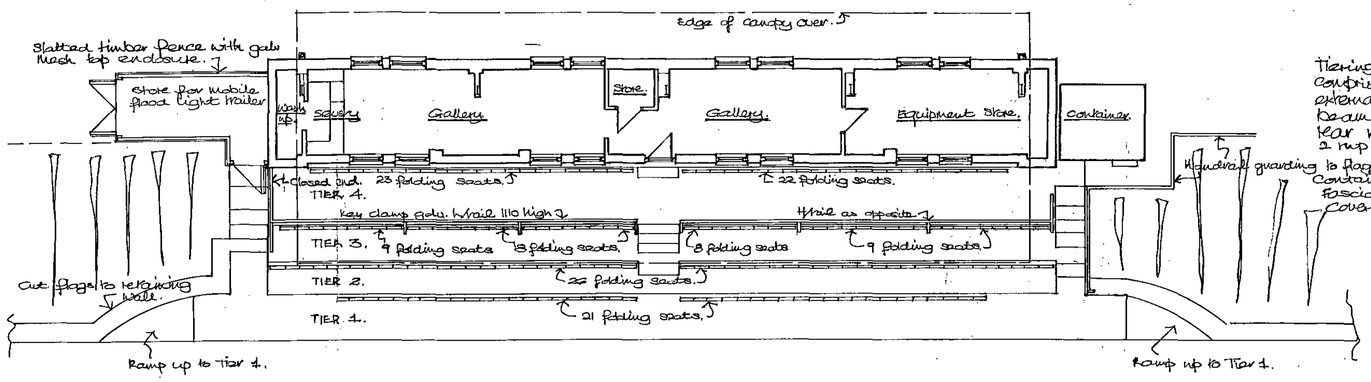
REAR ELEVATION OF STAND.



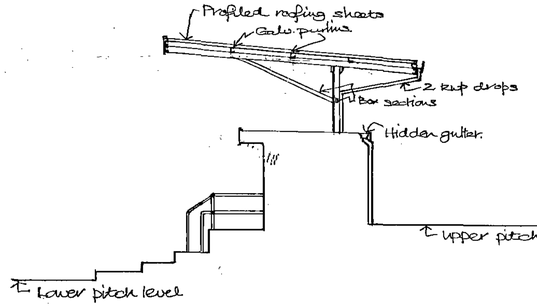
END ELEVATION (other end same but handed)



FRONT ELEVATION OF STAND. Seating omitted for clarity.



PLAN OF STAND.



Roof support comprises of 254 x 102 UKB, galv. with 150 x 50 galv. box sections between & at 45° to end bays & between galv. U channel main rafters bolted to top of MS stanchions U-channels also provided at top & bottom of roof formation

SECTION thro' Bldg/Tiers.

Tiering comprises of conc. formation. R.C. raft to accommodation building with external walls comprising of cavity wall construction of 2 skins of conc. blockwork, roughcast & painted externally. Windows & external door/frame: white pvc-u. Building roof comprises of beam & block formation, with bituminous covering/chippings over, laid to fall to rear with valley gutters provided to lower roof & to canopy roof over, connected to 2 no drops, with discharge taken to soakaways, min. 5m distance from bldg. within landscaped areas. Building unheated

Fascias/soffits to building - white pvc; fascia to canopy: Plastisol faced sheeting as roof covering. Support metalwork to canopy: galv. steel. Rhops - black pvc-u.

RECEIVED 22 FEB 2011

Hylo Design: architect / designer
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Fax / Telephone No: 01226 713427

REVISIONS

Ref:	Description	Date	Ref:	Description	Date

Client	BARNSLEY RUGBY CLUB.
Project	NEW SPECTATOR FACILITIES, BARNSLEY RUGBY CLUB, SHAW LANE, BARNSLEY.
Title	PLAN / SECTION / ELEVATIONS.
Drawn	JST
Date	AUG '09.
Checked	
Scale	1:100.
Project Ref.	BRC/S.
Drawing No.	1.

HEATHERBANK H028B