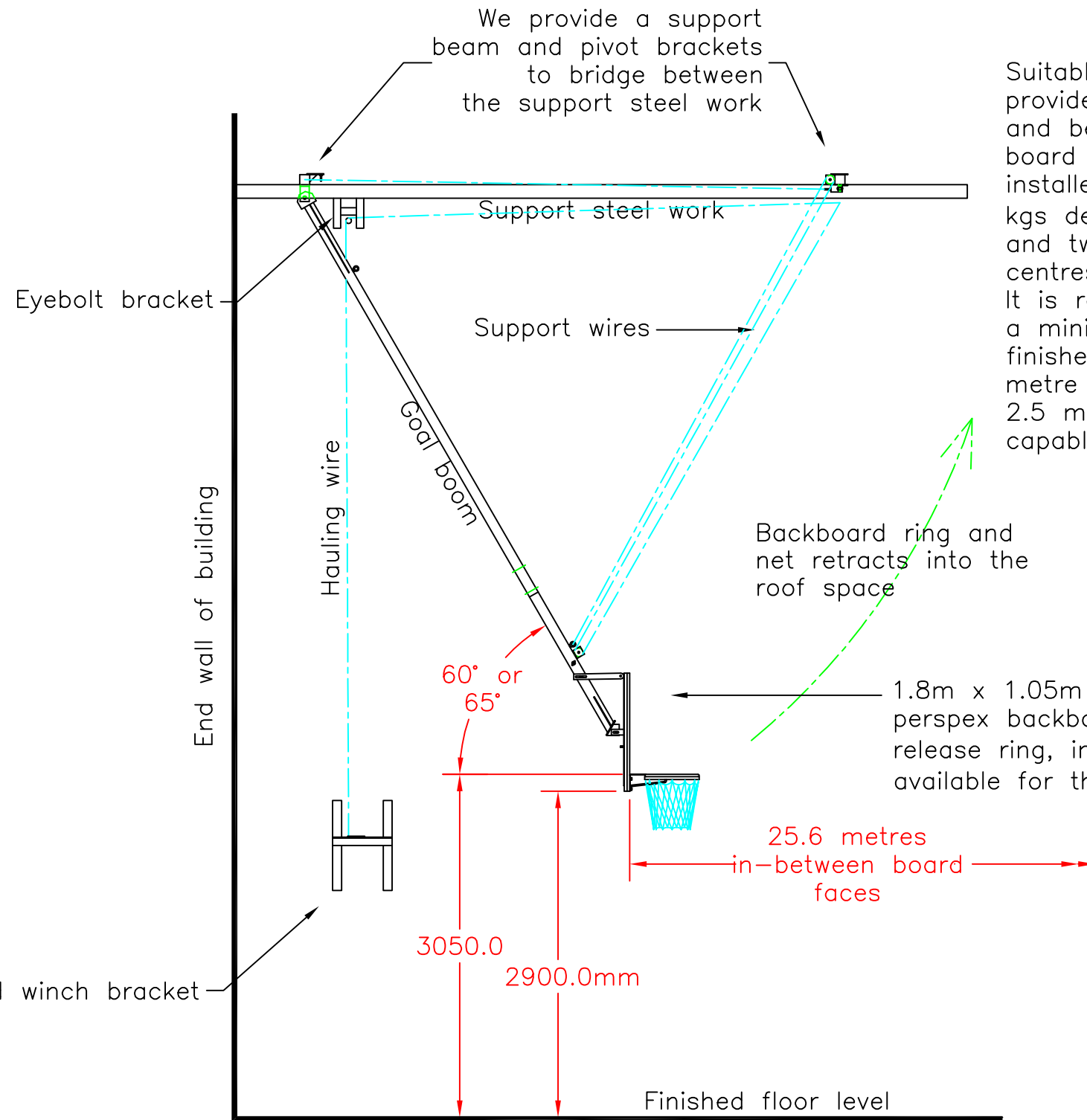


FRONT ELEVATION



END ELEVATION

Notes

Suitable support steel work should be provided approximately 3.5 metres in front and behind, the front face of the basketball board in the play position. The steel work installed must be capable of accepting a 254 kgs deadweight at any point along it's length and two sections of steel at 1.2 metres centres are necessary. It is recommended that the winch is fitted at a minimum height of 2.5 metres above the finished floor level. An area on the wall 1.0 metre square near the corner of the hall and 2.5 metres high to its centre, should be capable of withstanding 600 kgs.

D: JC, 12/10/10, CSP2-2246 254KG SWL CHANGED TO DEADWEIGHT DUE TO THE TERMINOLOGY BEING MISLEADING.  
 C: TJH, 12/01/01, CSP2-1477. REDRAWN ON C.A.D. WITH MINOR UPDATED CHANGES.



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SPORTS HALL, HAND WINCH OPERATED OVERHEAD RETRACTABLE BASKETBALL GOALS.

scale	date	dr	rev
1:50	12/01/01	T.J.H.	D

dwg no SH-04