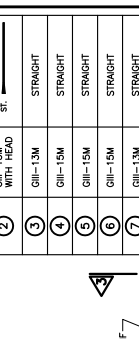


Figure 10 is a technical drawing of a wall section showing the placement of control and expansion joints. The wall is shown in cross-section, with reinforcement bars (rebar) indicated by small circles. The joints are labeled as follows:

- OPTIONAL CONSTRUCTION JOINT (TO ACCOMMODATE EXPANSION JOINT ASSEMBLY)**: Located at the far left and far right of the section.
- EXPANSION JOINT**: Located between the optional construction joints.
- CONTROL JOINT**: Located between the expansion joints.

The distance between the control joints is specified as **6000mm C/C** (Center-to-Center). The diagram also shows the wall's profile, including the top and bottom edges, and the location of reinforcement bars.



1-BAR 6 EF

7-BAR 7 EQ. SPA. OF

7-BAR 5 EQ. SPA. IF

7-BAR 2 EQ. SPA. IF

150

APPLICAR F STANDARD DRAWING

SS10-21	RAILING FOR BARRELS/HANDPET WALL
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STANDARD DRAWING JULY 2014	SS110-91
BARRIER WALL WITH RAILING - PL2 GFRP REBAR WITH ANCHOR HEAD	

[illegible]