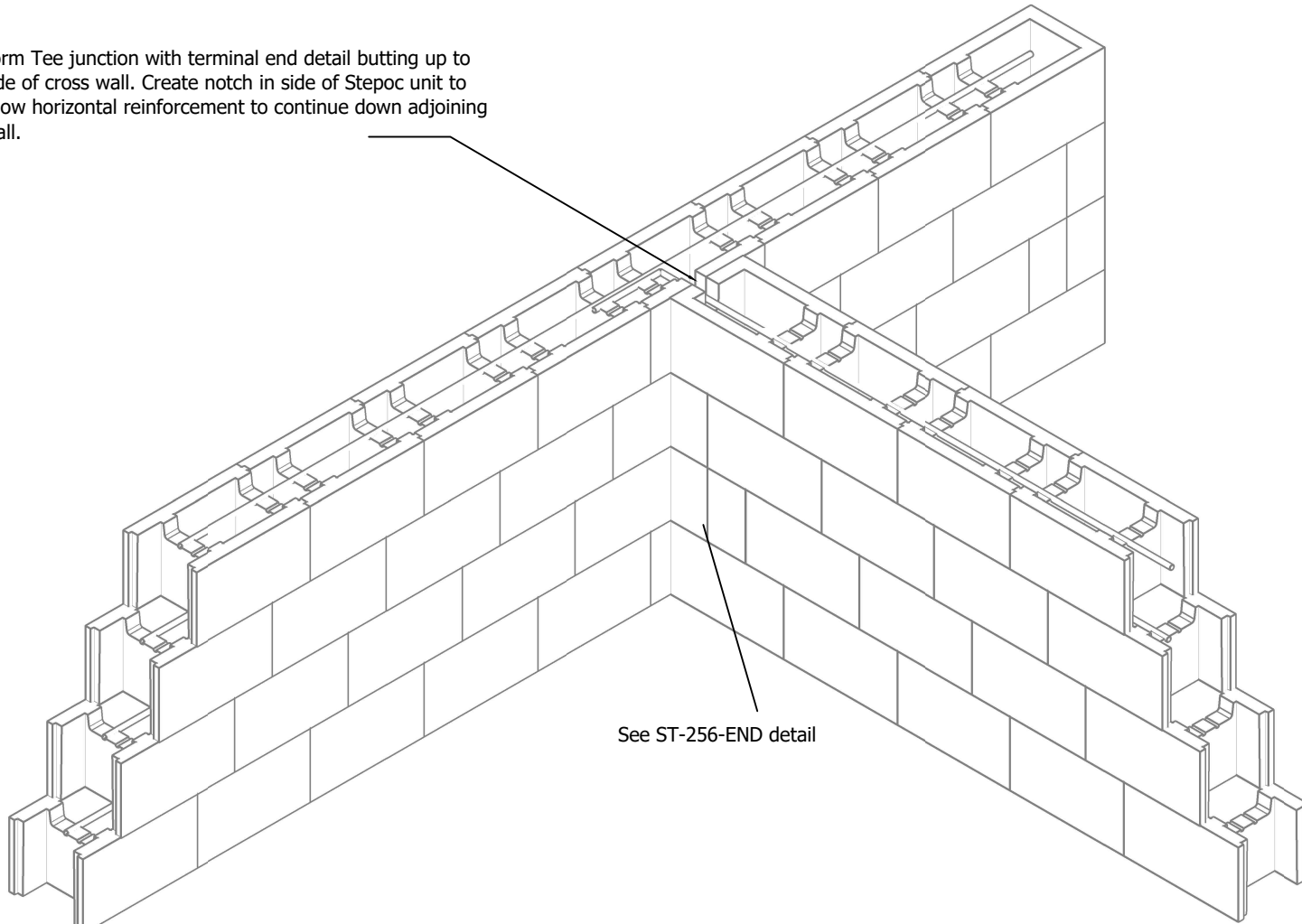


Form Tee junction with terminal end detail butting up to side of cross wall. Create notch in side of Stepoc unit to allow horizontal reinforcement to continue down adjoining wall.



See ST-256-END detail

NOTES:

Stepoc 256 can accommodate two layers of reinforcement due to a modification in the design of the web, however as a general rule only a single layer will be required.

Please ensure all calculations are carried out using the correct values for the position of the reinforcement and in accordance with the relevant design standard.

Corner and End Details should be constructed first and any cut blocks incorporated towards the center of the walling section.


Movement joints should be incorporated at maximum 20m centers using the End Detail to finish and start the wall.

Reinforcement shown at minimum possible centers. Final design may allow for increased centers however these must still be multiples of 133mm.

Concrete should be to Structural Engineers specification but no less than C32/40 specification with a slump of no less than 150mm (S4) and a maximum aggregate size of 10mm. Cover to vertical reinforcement should be a minimum of 40mm.

Maximum pour height - 10 courses (2.25m)

Concrete infill - 0.15m³/m²

Project 256mm Stepoc - Standard Details				
Title T-JUNCTION DETAIL				
Drawing Number ST - 256 - TEE		Rev A	Units 1 & 2, Cosgrove Business Park Soot Hill, Anderton Northwich Cheshire CW9 6AA Tel: 0333 234 3434 www.andertonconcrete.co.uk Anderton Concrete Ltd. 2019 ©	
Drawn By TJF	Date 21.05.2019	Scale NTS		
Approved By	Date	Drawing is supplied by Anderton Concrete Ltd and must not be reproduced or shown to others without prior written consent.		