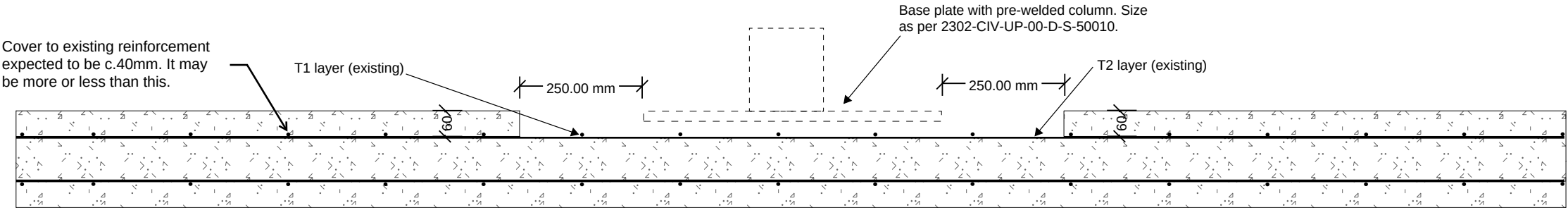
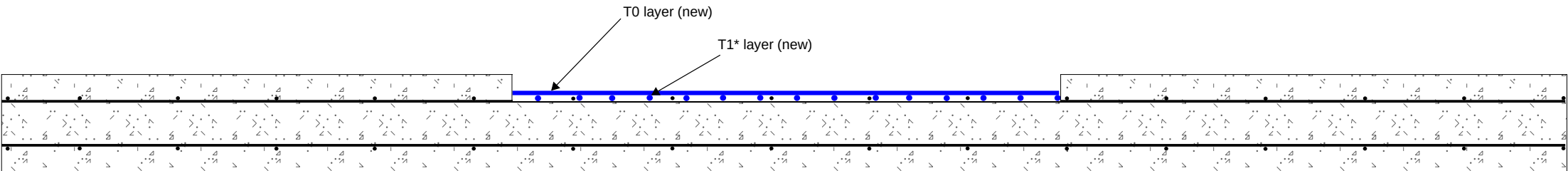


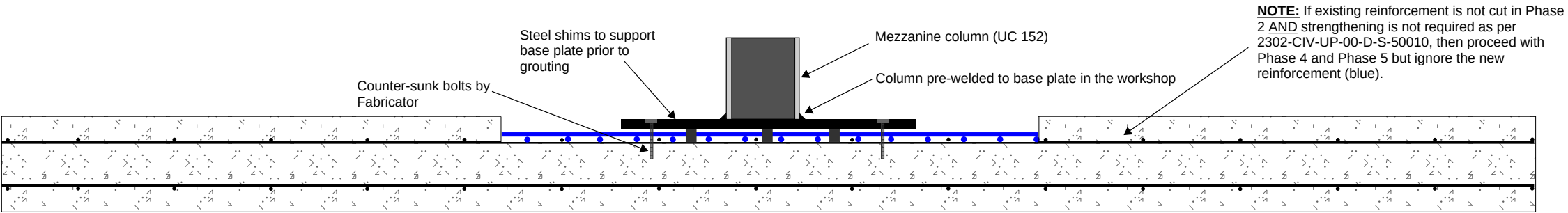
Phase 1: Existing slab. min. 190mm thick, 6mm B-W @ 200mm C-C (top + bottom)



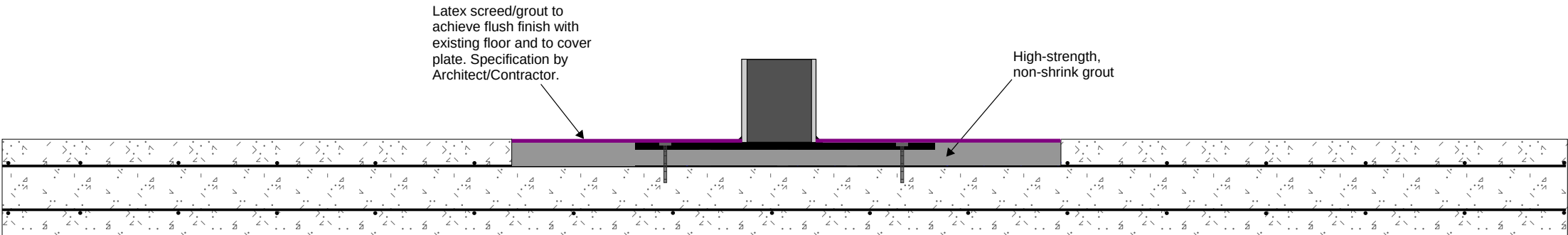
Phase 2: Remove 60mm of existing concrete. Cutting area to be base plate size + 250mm on all sides. Base plate size as per 2302-CIV-UP-00-D-S-50010. Check if existing reinforcement has been cut.



Phase 3: If existing reinforcement has been cut (Phase 2) or if column is designated as 'STRENGTHENING REQUIRED - YES' in 2302-CIV-UP-00-D-S-50010, then install additional reinforcement (blue). H12 @ 75mm C/C B-W. Where necessary, place reinforcement within gaps between existing reinforcement.



Phase 4: Column supplied with pre-welded base plate. Counter-sunk bolts mechanically fixed to existing concrete. Top of base plate level as per 2302-CIV-UP-00-D-S-50010.



Phase 5: High-strength, non-shrink grout poured to support base plate and en-case reinforcement. Latex screed/grout poured to cover base plate and achieve flush finish with existing concrete.

PROJECT		UPPER CAMPFIELD MARKET			
TITLE		BASE PLATE INSTALLATION			
DRAWING STATUS		CE PROJECT No.	STATUS CODE	SCALE @ A3	
CONSTRUCTION		2302-02	-	NTS	
DATE CREATED	DRAWN	CHECKED	CIVIC		
15/07/24	CW	RD			
DRAWING No.		REV	team-civic.com		
2302-02-SK-025		C01			

15.07.24	C01	UPDATE TEMPLATE AND ISSUE WITHIN 2302-02	CW	RD
DATE	REV	DESCRIPTION	DRAWN	CHKD