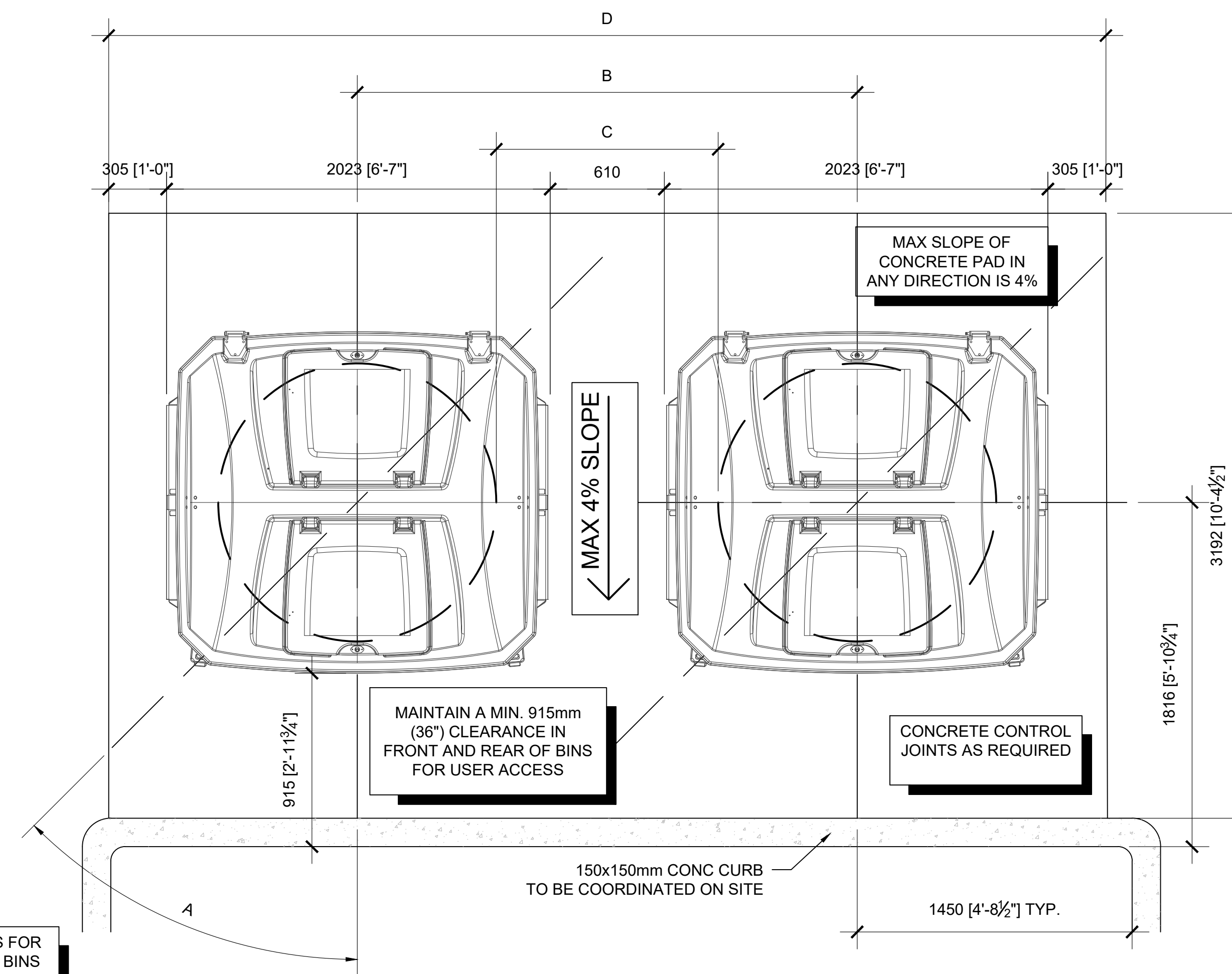
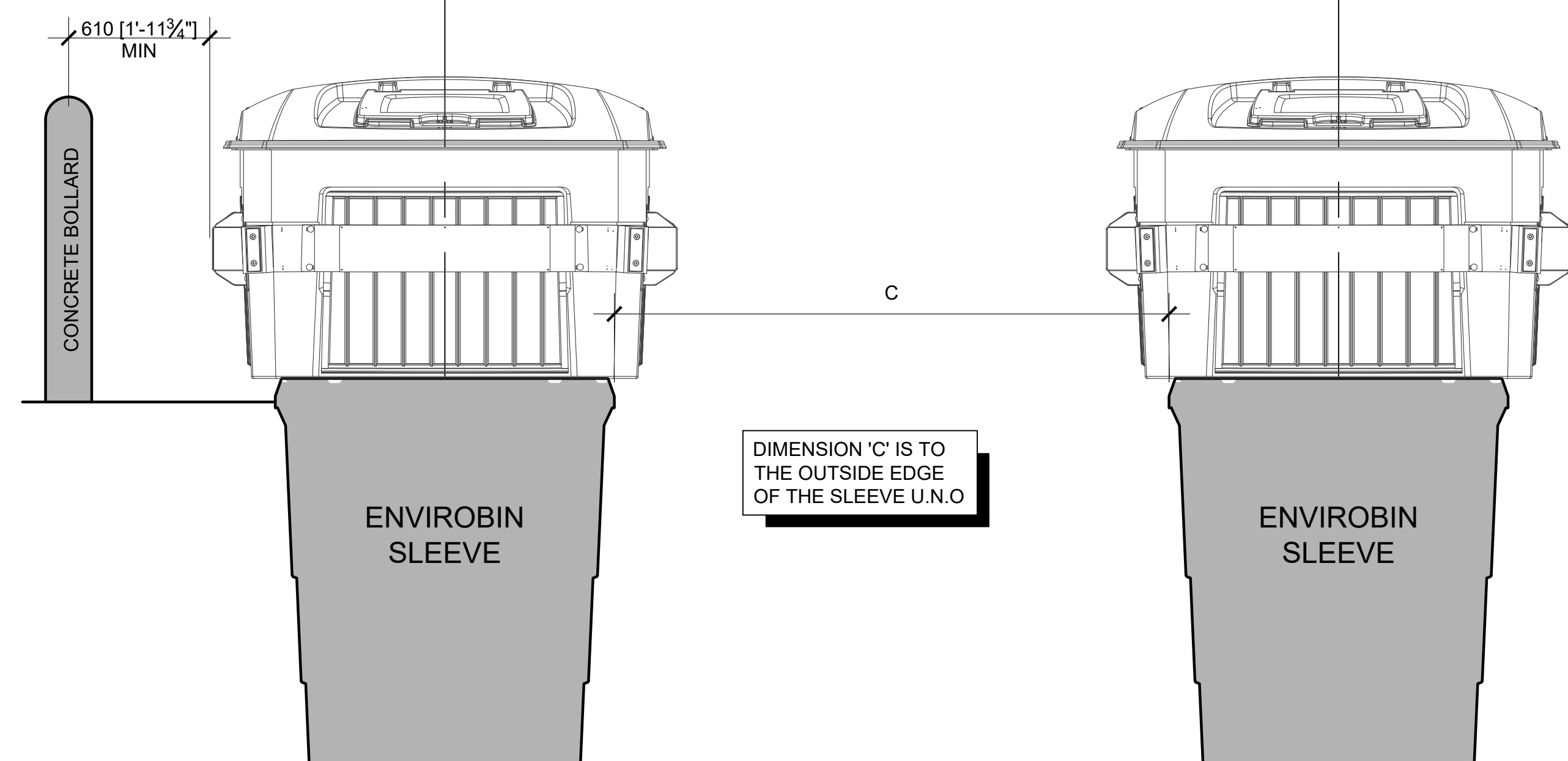


1 ANGLLED PLAN VIEW W/O BOLLARDS  
A1 1:20



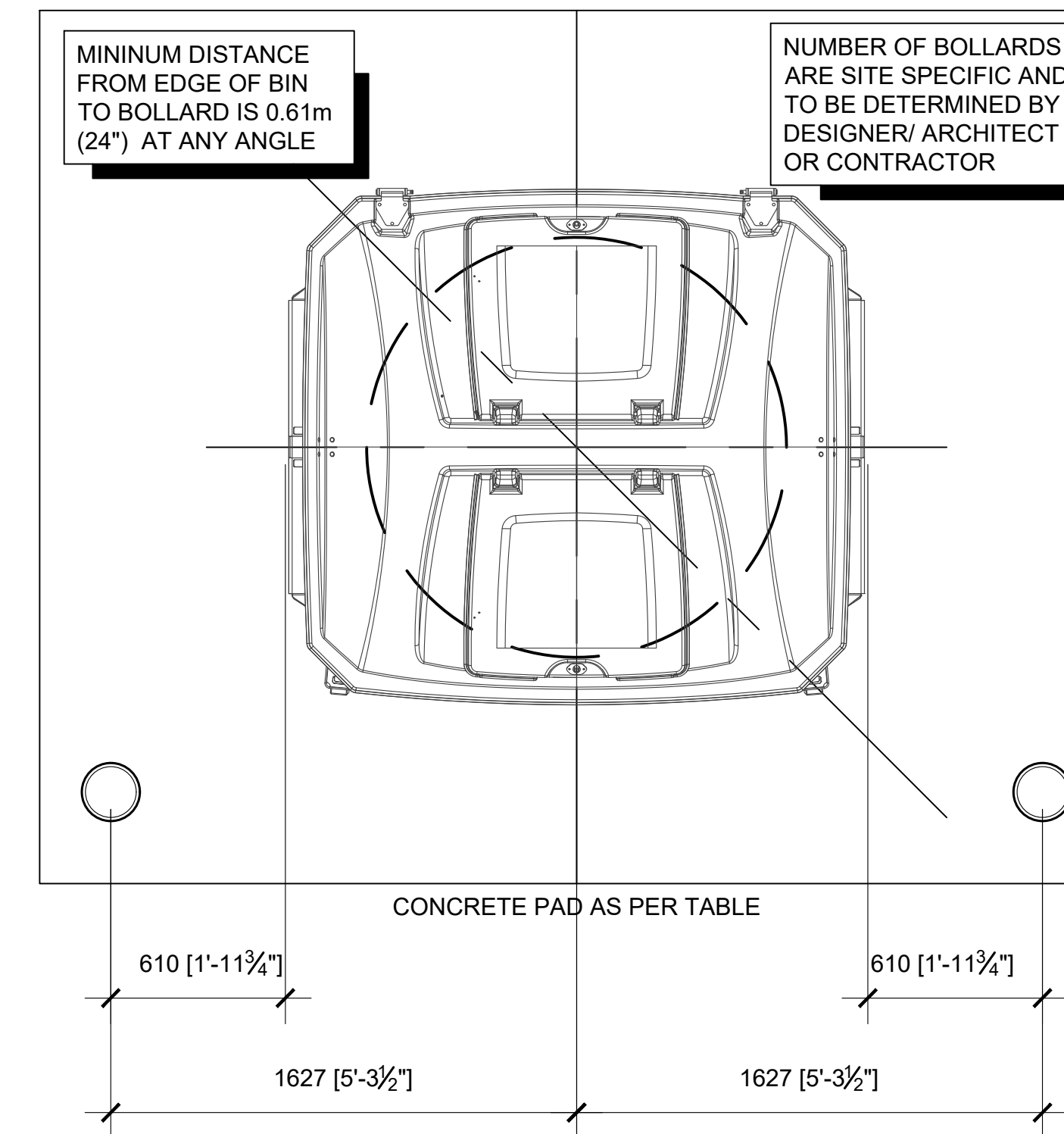
3 TYPICAL PLAN VIEW W/O BOLLARDS  
A1 1:20



2 ELEVATION VIEW OF BINS  
A1 1:20

### MINIMUM DIMENSIONS BETWEEN BINS

	A	B	C	D
0°	2640 [104"]	1170 [46"]	5485 [216"]	
15°	2745 [108"]	1270 [50"]	5790 [228"]	
30°	3050 [120"]	1575 [62"]	6170 [243"]	
45°	3860 [152"]	2390 [94"]	6425 [253"]	



4 OPTIONAL BOLLARD PLACEMENT  
A1 1:20

1. ISSUED FOR CLIENT REVIEW ON 2016/10/06  
2. ISSUED FOR FINAL REVIEW ON 2017/05/05  
3. ISSUED FOR PUBLIC RELEASE ON 2017/05/10

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- These drawings are not to be scaled.  
- Drawings are to be read in conjunction with the installation guide.  
- All drawings are drawn in metric scale unless noted otherwise.  
- All work to conform to the current building codes.  
- The designer's liability is limited to the correction of the working drawings only.

SCALE: AS NOTED  
DESIGN BY: PINOVA GROUP  
DRAWN BY: STUDIO WOLF DESIGNS

## INSTALLATION DRAWINGS

REVISION#9 | A1