

Contractor: Sunesis Construction

Plant: 100



Slack: 2.3"

TRB S306-44LS-PG PROVIDED BY OTHERS

14) MH Step ML-10-TDS-NCR - 10"

Diagram illustrating the steps to create a 2D projection from a 3D coordinate system:

- Step: 90°**: Indicated by a dashed line pointing to a rectangular box on the left side of the coordinate system.
- Invert: 1 Degree: 0°**: Indicated by a dashed line pointing to the bottom of the coordinate system.
- Invert: 2 Degree: 208°**: Indicated by a dashed line pointing to the top of the coordinate system.

Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (_)	Ref
Rim	497.8'							
Reducer	484.754'							
Invert 1	479.35'	0°	36" ADS SANITITE	41.5"	44"	Kor-N-Seal3 S306-44LS-PG	0"	P1
Invert 2	479.55'	208°	36" ADS SANITITE	41.5"	44"	Kor-N-Seal3 S306-44LS-PG	2.4"	P1
Invert 3								
Invert 4								
Invert 5								
Invert 6								
Invert 7								
Invert 8								

72" - MH BASE (08"F) - 69" - (P1)

SUBMITTAL
APPROVED BY: