



Design Notes:

1. Depth of subbase subject to site specific hydraulic and structural requirements. Contact Belgard Commercial for design assistance.
2. Paver dimensions subject to aspect and plan ratio requirements based on traffic loading.
3. Geotechnical engineer needs to balance structural stability and soil infiltration when recommending subgrade conditions.
4. Geotechnical engineer shall confirm type and thickness of geomembrane liner used is suitable for the application and aggregate types used.
5. ASTM No. 2 stone may be substituted with No. 3 or No. 4 stone.



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This drawing is for illustrative purposes only and should not be used for construction without the signature of a registered professional engineer.

Belgard Permeable Paving Detail

PICP Pavement w/ Flow Dams

Scale:	Drawn by:
N.T.S.	PCC
Date:	Drawing number:
9/30/2019	PICP_5a