

- 5. ASTM No. 2 stone may be substituted with No. 3 or No. 4 stone.
- 6. Drain pipes may be required within the aggregate base depending on the permeability of the subgrade soils. Verify drainage needs with the geotechnical engineer. Ensure drain pipes are able to daylight via gravity flow to surface, or connect to catch basin.
- 7. Observation Port shall be located at lowest subgrade elevation to monitor water level and infiltration rate.
- 8. Observation Ports should be fitted with a Flush PVC Cleanout Cap.
- 9. Strictly pedestrian applications may substitute base/subbase layers with one 6" base layer of ASTM No. 57 stone.

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details@belgard.com	signature of a registered professional engineer.	PICP Pavement w/ Observation Port Outside	5/7/18	PICP_9