

Extend drainage pipe 66LF to street ensure 1% fall. Drain pipe into flow line. Replace sidewalk and curb/gutter.

Existing Concrete

New 4" thick concrete

Hollad stone concrete paver 'Winter Blend' color

Remove existing porous pavers. Line excavation with EPDM liner and stone per manufactures recommendations. Re-use porous

General Notes

- 1. All existing asphalt shall be removed and disposed of properly. Class 6 road base shall be
- 2. imported and compacted to a thickness of 6" below pavers.
- Curb cut into flow line for drainage pipe must be cleared with local authorities.
- Concrete pavers shall match 4. size and color of existing concrete pavers at plaza.
- Glass tempered stamp shall be shown on all panes of glass. 5.
- New concrete shall be a 6. minimum thickness of 4" @4,000psi strength.
- All landscape damages due to 7. construction access/staging will be repaired as back to 100% as before work started. (Take pictures to document existing site prior to work starting)
- Owner shall be responsible for 8. locating private utilities that are not marked by utility services where necessary.
- Liquid propane tanks will be 9 stored in a enclosed basin next to fire pit.
- 10. Polymeric sand 'tan' color shall be used as infill sand between paver joints.
- 11. Basalt water feature is to have auto water fill option tied into irrigation system. Pump shall sit in low portion of basin as designed with a flush out valve for winterization.

No.	Revision/Issue	Date	
Firm Name and Address			

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Project	
Date	6.7.2017

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