



Summary of Comments on 2013-08-28 - Improvement Plans.pdf


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 Author: mtuttle Subject: Callout Date: 9/11/2013 2:54:07 PM
How wide does the cobble rock need to be?


 Author: mtuttle Subject: Callout Date: 9/11/2013 2:53:20 PM
3" Granular Borrow. Provide a Geotech design to change from the minimum.


 Author: mtuttle Subject: Callout Date: 9/11/2013 2:47:18 PM
Does there need to be any kind of a drain and/or filter fabric back here?


 Author: mtuttle Subject: Callout Date: 9/11/2013 3:17:39 PM
Please provide easement and design information for temporary turn-a-round. Fire District is requiring "all-weather" surface capable of 75,000lbs..


 Author: mtuttle Subject: Callout Date: 9/12/2013 3:08:59 PM
How are these future lots getting sewer down, since the sewer is not continuing up the road?


 Author: mtuttle Subject: Callout Date: 9/12/2013 2:49:54 PM
This doesn't appear to line up with where the swale is shown, but it does appear to be correct with the contour lines.


 Author: mtuttle Subject: Callout Date: 9/11/2013 3:01:35 PM
Is there no swale on this side?

 Author: mtuttle Subject: Callout Date: 9/12/2013 2:54:31 PM
Are you sure you want the swale at the toe of the retaining wall? Erosion could be a big problem there.

 Author: mtuttle Subject: Callout Date: 9/12/2013 2:55:39 PM
How far is the wall from the travel surface?

 Author: mtuttle Subject: Callout Date: 9/12/2013 2:53:38 PM
Are you sure you want the swale at the toe of the retaining wall, or is there going to be some separation there?

 Author: mtuttle Subject: Callout Date: 9/11/2013 3:01:08 PM
Is one box on a 12% grade going to be able to handle all the water?

 Author: mtuttle Subject: Callout Date: 9/11/2013 2:46:11 PM
We will want a stamped letter from the engineer that the wall was constructed per their requirements.

 Author: mtuttle Subject: Reviewed Date: 9/12/2013 4:59:06 PM

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☰ Author: mtuttle Subject: Callout Date: 9/12/2013 3:06:18 PM
Please provide swale dimensions, and rip-rap specification. Is there a need for checkdams?

☰ Author: mtuttle Subject: Callout Date: 9/12/2013 4:56:55 PM
Please label the grade.

☰ Author: mtuttle Subject: Callout Date: 9/12/2013 4:57:10 PM
What are the grades on the turn-a-round?

☰ Author: mtuttle Subject: Callout Date: 9/12/2013 3:17:05 PM

Is this grading part of this project, or is the drive going to be by others?

☰ Author: mtuttle Subject: Callout Date: 9/13/2013 10:32:32 AM

Is this kind of a drive access going to be acceptable by the fire district?

✓ Author: mtuttle Subject: Distance Measurement Date: 9/12/2013 3:14:49 PM
2.00

✓ Author: mtuttle Subject: Distance Measurement Date: 9/12/2013 3:14:59 PM
2.50

☰ Author: mtuttle Subject: Callout Date: 9/12/2013 3:16:08 PM

Sewer is going to be 25' deep if this amount of fill is placed. Is that alright with the sewer company?

☰ Author: mtuttle Subject: Callout Date: 9/11/2013 2:26:47 PM
Please provide soils report allowing 2000 psf.

☰ Author: mtuttle Subject: Callout Date: 9/13/2013 10:31:38 AM
Where is the rolled curb & gutter getting installed? Should this be shown with relation to the drainage swale?

☰ Author: mtuttle Subject: Callout Date: 9/12/2013 4:17:14 PM
Please coordinate road section with Sheet 1.