

Clarification Log

Project Number: P21125

Project Title: Springfield Flame Foundation

Date	Question	Response
07/25/16	Can you define the limits for clearing vegetation, debris, and above grade obstacles?	Please see Special Provisions B3.1 which specifies the project site to be the property line limits of Tax Lot 1703222001200.
07/25/16	Can you define the limits of 4" bark mulch?	Please see Special Provisions B3.1 which specifies the project site to be the property line limits of Tax Lot 1703222001200.
07/25/16	What does the square area with spot elevations of 438.1 shown on sheet 2 represent? Is it the area of disturbance, limits of aggregate base course...?	It is the limits for excavation as needed and the aggregate base course.
07/25/16	Will city provide survey?	Yes.
07/25/16	Will city provide material/field testing?	No.
07/26/16	Can you provide elevations for existing contour lines shown on sheets 1 & 2?	Sheet 2 is being revised by Addendum 1 issued 07/26/16. Elevations have been added to the contour lines.
07/26/16	Is the service panel shown on sheet 5 part of the scope, if so are there material specifications?	Sheet 5 is being revised by Addendum 1 issued 07/26/16. The Service Panel shown on the drawing is not part of the scope and will be installed by others.
07/27/16	I'm still unsure as to the extent of clearing and bark mulch. Drawings don't show property lines, can you provide a copy of the tax lot map (I wasn't able to locate it on the county website) or show extent of clearing/bark mulch on the drawings. Oh, and prep for bark mulch; are we to spray herbicide, clear vegetation to bare ground or just place over whatever is there.	In the Special Provisions, B3. Site Preparation it states "Contractor shall clear the project site (Tax Lot 1703222001200) of all vegetation and other above grade obstructions." On the revised version of Sheet 2 provided in Addendum 1 issued today it states "Clear vegetation, debris and above grade obstacles from entire site, approx .36 acres, minimally disturbing surface."

