Civil Engineering for Residential & Commercial Site Development

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December 7, 2020

Re: 2701 NE McBaine Dr Lee's Summit, Missouri Re. Revised Civil plans

To whom it may concern:

We have made the following revisions to the plans per city comments.

### Planning Review

- 1. We have revised the vicinity mapsC100 and C200.
- 2. We have added building line set back line C200.
- 3. We have labeled the parking stall width C200.
- 4. We have added a note to the plan sheet C200.
- 5. We have added the light pole location along with the proposed 30' height. C200
- 6. See Architectural plans.
- 7. We have added a callout for no ground mounted equipment C200.
- 8. We have added the FAR note to sheet C200.
- 9. We have extended the front drive to the north C200.
- 10. We have added additional callouts for the curb walk along the front of the building C200.
- 11. We have added dimension callouts for the ada stalls along with adding a Van Accessible stalls C200.
- 12. We have added additional callouts to the detail and grading sheets C210 and C300.
- 13. We have applied with the FAA and will follow up.
- 14. We have added shrubs for parking lot screening on the landscaping plan C201.

#### General:

- 1. We have attached a cost estimate for site work.
- 2. We have attached The Swppp and MDNR land disturbance permit.

#### Sheet C200:

- 1. We have added labels to the existing easements.
- 2. We removed note # 7.
- 3. We rewrote utility note #2.

# Sheet C201:

1. We have replaced the trees along the front to ornamental trees.

#### Sheet C210:

- 1. We have added callouts to see city details for city sidewalks, city ADA ramps, City Curbs
- 2. We have added a blow up detail of the onsite ada ramps with slopes on sheet C300.

# Sheet C301

1. We have added a rock check dam at he existing end section.

# Sheet C400

- 1. We have called out all proposed line as private.
- 2. We removed the partial profile.

# Sheet C402

- 1. We have added drops across the inlets.
- 2. We renumbers the structures.

#### Sheet C700

1. We added material callouts for the service lines.

If you have any questions please call me at (816) 550-5675 or e-mail me at rwalquist@quistengineering.com

Sincerely,

**Quist Engineering Inc.** 

Robert Walquist, P.E.

Project Engineer