

# GREAT PLANS ENGINEERING

**Final Submittal & Invoice – Invoice# GC -002**  
**Project# 7 5 60**

Jan 25 2025

**Project:** Ped Overpass Structure; SR-92 & Digital Dr in Lehi, Utah  
UTA, Lehi City – Utah County  
Traffic Control Plans  
Project # LEH\_OP\_1

Stamped and signed traffic control drawings for this project

Meetings/Travel/Survey Coordination @ \$150/hr:

QTY

4hr _____	Meeting/Travel/Site Visit (Lehi Tech Project Office, Bridge Site) = 4 hours
1hr _____	Phone Meeting (Trail closure, haul route) = 1 hour
3hr _____	Meeting/Travel (Lehi Tech Project Office) = 3 hours

Total hours 8 hours @ \$150/hr = \$1,200.00

Traffic Control Plans: Sheets 1 - 30 = 30 sheets

Total sheets = 30 @ \$350/sheet = \$10,500.00

Total = \$1,200.00 + \$10,500.00 = \$11,700.00.

If you have any questions, please call me.

**Forte Engineering, LLC**  
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Kaysville, Utah 84075  
Ph: 801-815-7403  
Email: [jon@forte-engineering.com](mailto:jon@forte-engineering.com)

## **Traffic Control Plans Quote**

**Aug. 09, 2019**

**To:** Granite Construction  
Attention: Casey Green  
1000 North Warm Springs Rd.  
Salt Lake City, Utah 84116

**Project:** Ped Overpass Structure; SR-92 & Digital Dr in Lehi, Utah  
UTA, Lehi City – Utah County  
Traffic Control Plans  
Project #

- **Stamped 11x17 CAD Traffic Control Plans**
  - **Lump Sum = \$5,950 (based on 17 sheets).**
  - **Meetings/Site Visits/Travel time (not included in lump sum price)**  
**= \$150/hour**

Kind regards,

A handwritten signature in blue ink, appearing to read "Jon M. Hansen".

Jon M. Hansen, P.E., S.E.