



Colorado Department of Transportation &
Contractor

BOOK 4

CONTRACT DRAWINGS

US 550 / 160 Connection Design-Build Project

REQUEST FOR PROPOSAL

July 12, 2019

PROJECT NO.: NHPP 5501-029

SUBACCOUNT NO.: 22420

Contract Drawings

Availability Legend

IS = Industry standard; Not supplied with RFP N

= Not Yet Available

S = Included with RFP; Supplied with RFP

Date Issued: Date the document was listed or supplied with the RFP

Table 1 Contract Drawings

| Doc # | Document | Date Issued | Availability |
|--------------|---|--------------------|---------------------|
| 4.1 | General | | |
| 4.1.01 | Project Control Diagram (PCD) - FC-NH(CX)160-2(48) | 7/12/2019 | S |
| 4.1.02 | Tabulation of Monuments to be Protected | 7/12/2019 | S |
| 4.1.03 | Draft ROW Plans (16791 - NH 5501-015) Includes PCD | 7/12/2019 | S |
| 4.1.04 | Draft ROW Plans (19378 - FSA 5501-021) Includes PCD | 7/12/2019 | S |
| 4.1.05 | Geotechnical Data Report, March 11, 2019 | 7/12/2019 | S |
| 4.1.06 | Concrete Expansion Joint Details | 7/12/2019 | S |
| 4.1.07 | Existing InRoads DTM Topo Survey | 7/12/2019 | S |
| 4.1.08 | Existing Topo Survey in MicroStation_50 Scale | 7/12/2019 | S |
| 4.1.09 | Existing Topo Survey in MicroStation_100 Scale | 7/12/2019 | S |
| 4.1.10 | Existing Topo Survey in MicroStation_Codes | 7/12/2019 | S |
| 4.1.11 | Existing Topo Survey in MicroStation_Elevations | 7/12/2019 | S |
| 4.1.12 | Existing Topo Survey in MicroStation_Names | 7/12/2019 | S |
| 4.1.13 | Existing Topo Survey in MicroStation_Notes | 7/12/2019 | S |
| 4.1.14 | Existing Topo Survey in MicroStation_Symbols | 7/12/2019 | S |
| 4.1.15 | Additional Existing InRoads DTM Topo Survey_072419 | 8/22/19 | S |
| 4.1.16 | Additional Existing Topo Survey in MicroStation_50 Scale_072419 | 8/22/19 | S |

Request For Proposal
 US 550 / 160 Connection South
 NHPP 5501-029, Sub Account 22420
 Book 4 – Contract Drawings

Table 1 Contract Drawings

| Doc # | Document | Date Issued | Availability |
|--------|---|-------------|--------------|
| 4.1.17 | Additional Existing Topo Survey in MicroStation_100 Scale_072419 | 8/22/19 | S |
| 4.1.18 | Additional Existing Topo Survey in MicroStation_Codes_072419 | 8/22/19 | S |
| 4.1.19 | Additional Existing Topo Survey in MicroStation_Elevations_072419 | 8/22/19 | S |
| 4.1.20 | Additional Existing Topo Survey in MicroStation_Names_072419 | 8/22/19 | S |
| 4.1.21 | Additional Existing Topo Survey in MicroStation_Notes_072419 | 8/22/19 | S |
| 4.1.22 | Additional Existing Topo Survey in MicroStation_Symbols_072419 | 8/22/19 | S |
| 4.1.23 | Additional Existing Topo Survey in MicroStation_50 Scale_081319 | 8/22/19 | S |
| 4.1.24 | Additional Existing Topo Survey in MicroStation_100 Scale_081319 | 8/22/19 | S |
| 4.1.25 | Additional Existing Topo Survey in MicroStation_Codes_081319 | 8/22/19 | S |
| 4.1.26 | Additional Existing Topo Survey in MicroStation_Elevations_081319 | 8/22/19 | S |
| 4.1.27 | Additional Existing Topo Survey in MicroStation_Names_081319 | 8/22/19 | S |
| 4.1.28 | Additional Existing Topo Survey in MicroStation_Notes_081319 | 8/22/19 | S |
| 4.1.29 | Additional Existing Topo Survey in MicroStation_Symbols_081319 | 8/22/19 | S |