### **EXHIBIT 2**

## DEVELOPER'S SCHEMATIC PLAN OF FACILITY, KEY PERSONNEL AND COMMITMENTS AND INDEPENDENT MODEL AUDITOR

**TAB A: Mandatory Scope Schematic** 

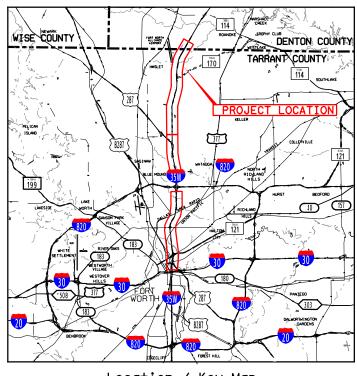
**TAB B: Identified Key Personnel** 

**TAB C: Independent Model Auditor** 

# TAB A Mandatory Scope Schematic

[Attached]

# NORTH TARRANT EXPRESS EXHIBIT 2-A MANDATORY SCOPE SCHEMATIC



Location / Key Map

### NOTES:

### PROPOSER ASSUMES:

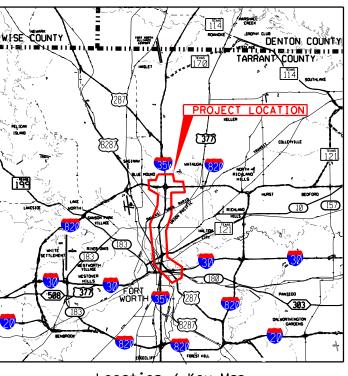
- 1-THE ACELERATION LANES LENGTH OF DC IH35W TO IH820WB AND ML IH820WB TO IH820WB, HAVE BEEN DESIGNED FOLLOWING FIGURE 3-36 OF ROADWAY DESING MANUAL.
- 2-THE VERTICAL DESIGN SPEED FOR THE IH820 EB TO IH35W NB ML IS 40 MPH. THE DESIGN WILL HAVE K VALUES OF 44 FOR CREST CURVES AND 64 FOR SAG CURVES WHICH ARE FOR A DESIGN SPEED OF 40 MPH, INSTEAD OF 50 MPH.
- 3-THE VERTICAL SPEED FOR THE IH35W SB ML TO IH820 WB IS 45 MPH. THE DESIGN WILL HAVE K VALUES OF 61 FOR CREST CURVES AND 79 FOR SAG CURVES WHICH ARE FOR A DESIGN OF 45 MPH. INSTEAD 50 MPH.
- 4-THE NEW DIRECT CONNECTOR IH35W SB ML TO IH820 WB WILL BE DESIGNED WITH A RADIUS OF 725' THAT CORRESPONDS TO DESIGN SPEED OF 45 MPH, INSTEAD OF 50 MPH.
- 5-THE NEW DIRECT CONNECTOR IH820 EB TO IH35W NB ML WILL BE DESIGNED WITH A RADIUS OF 689' THAT CORRESPONDS TO DESIGN SPEED OF 45 MPH, INSTEAD OF 50 MPH.
- 6-DIRECT CONNECTOR RAMP CONNECTING IH820 EB TO IH35W NB ML SHALL HAVE A MINIMUM SSD OF 305', WHICH CORRESPOND TO 40 MPH OVER R=689'.
- 7-DIRECT CONNECTOR RAMP CONNECTING IH35W SB ML TO IH820 WB SHALL HAVE A MINIMUM SSD OF 305', WHICH CORRESPOND TO 40 MPH OVER R=725'.

### NOTES:

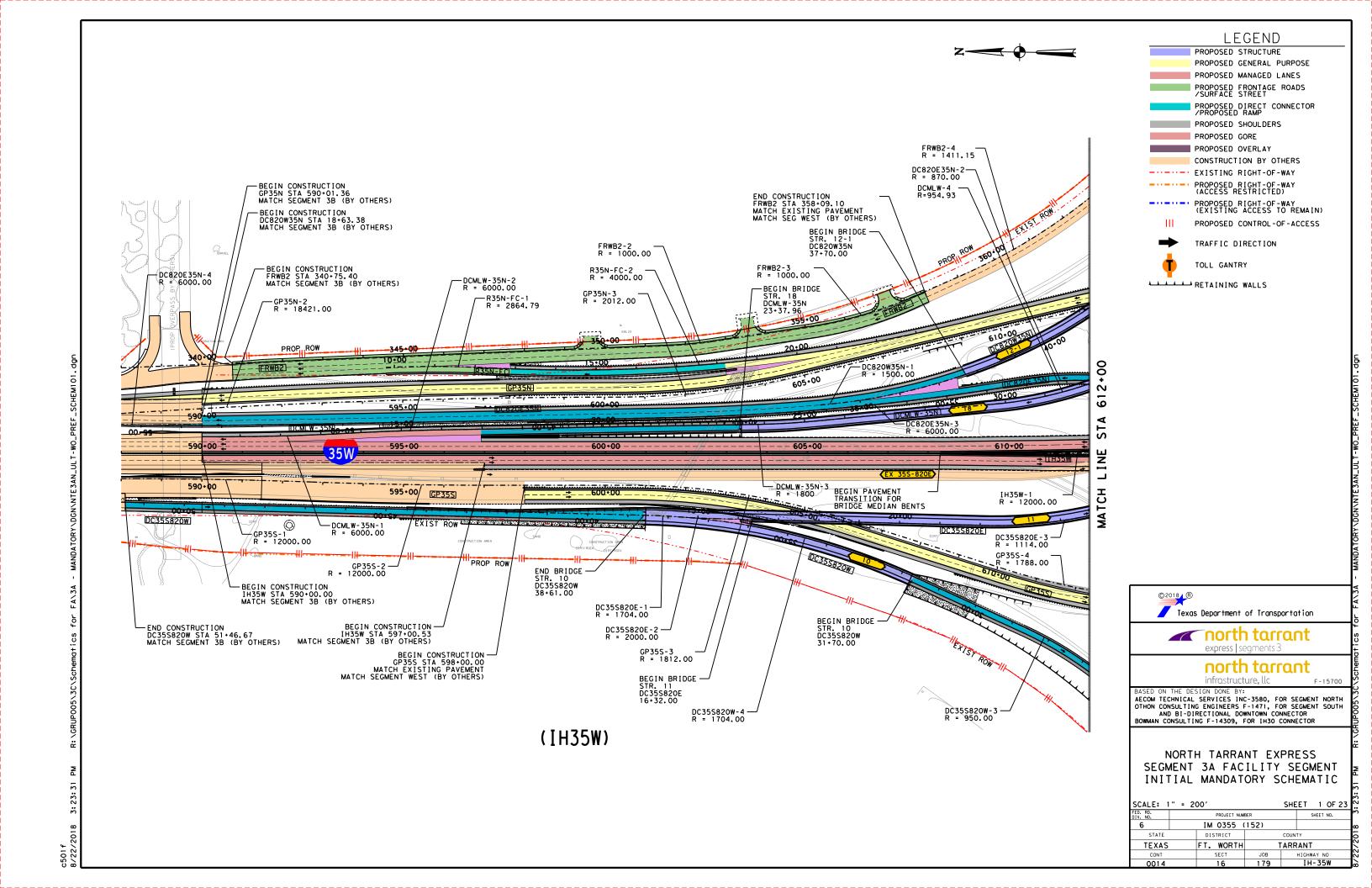
- -THE NTE3A PROJECT TECHNICAL PROVISIONS WILL STILL APPLY FOR THIS PROJECT.
- -PROPOSED ROW DEPICTED IN THIS PLANS IS PRELIMINARY, AND IN NO WAY ARE TO BE USED AS BASIS FOR PARCEL ACQUISITION.
- -PROPOSER ASSUMES THAT A DESIGN EXCEPTION FOR INTERIOR AND EXTERIOR SHOULDERS AROUND UNDER EXISTING SH170 STRUCTURES WILL BE OBTAINED BY TXDOT FOR INTERIM. THE GENERAL PURPOSE LANE WILL HAVE 8FT EXTERIOR SHOULDER AND THE MANAGED LANES WILL HAVE 2FT INTERIOR SHOULDERS.
- -NO OTHER DESIGN IMPROVEMENTS TO BE PERFORMED IN THE OVERLAY AREAS.

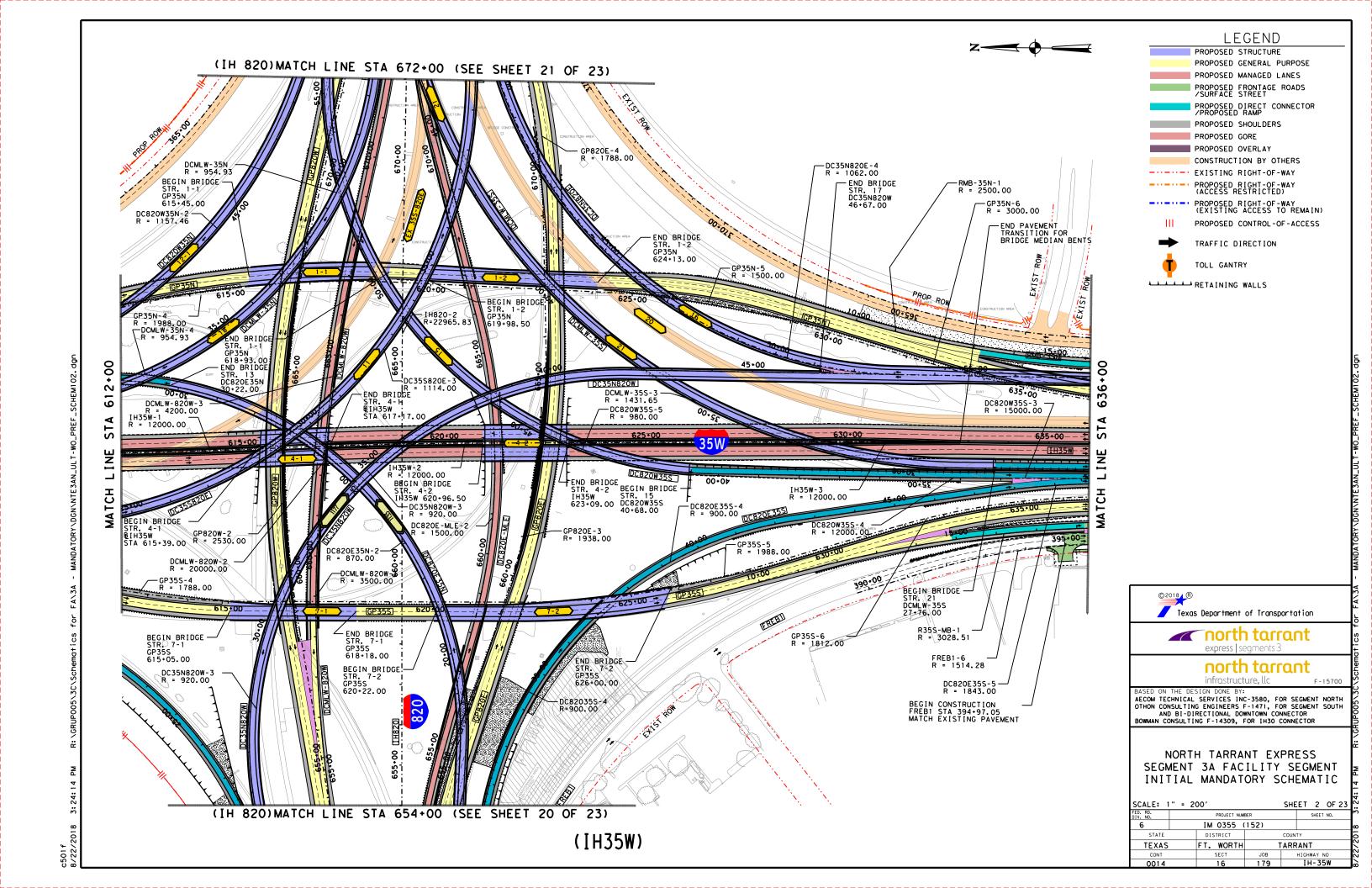
| ROADWAY                      |    | ESIGN<br>SPEED |
|------------------------------|----|----------------|
| IH 35W GENERAL PURPOSE LANES |    | 70 MPH         |
| MANAGED LANES                |    | 70 MPH         |
| DIRECT CONNECTORS            |    | 50 MPH         |
| RAMPS/MANAGED LANE RAMPS     | ٠. | 50 MPH         |
| FRONTAGE ROADS               |    | 40 MPH         |

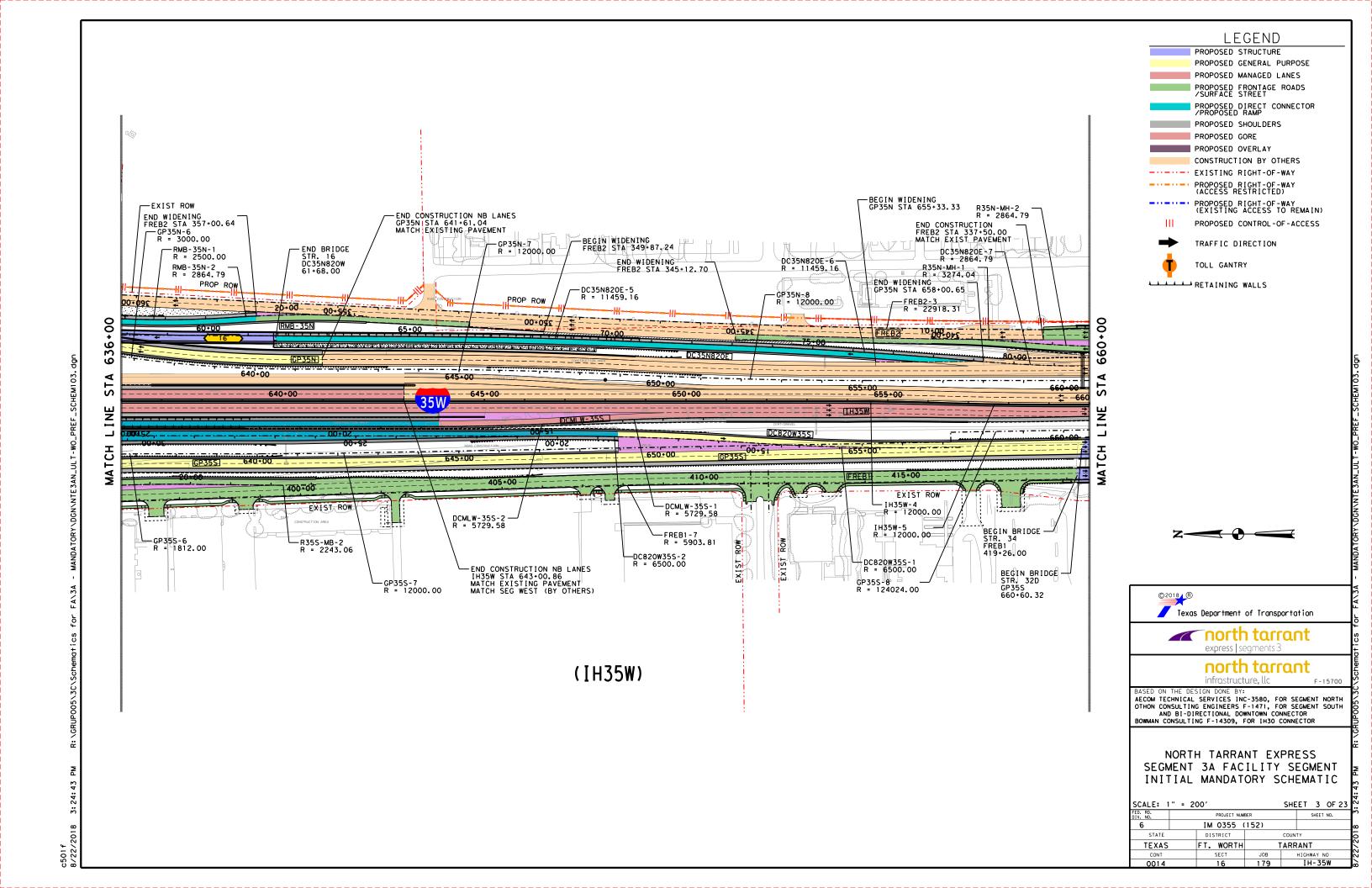
AUGUST, 2018

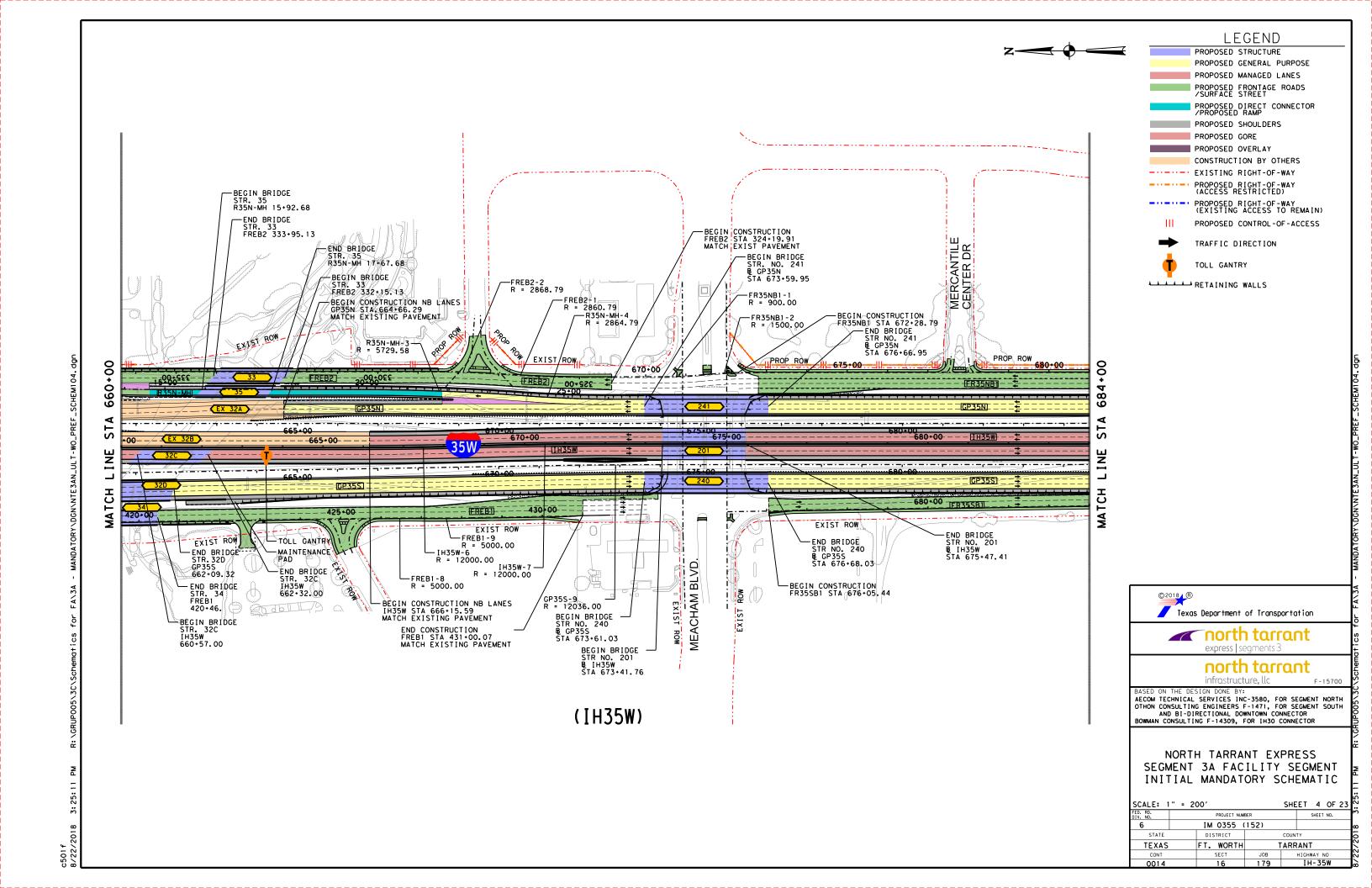


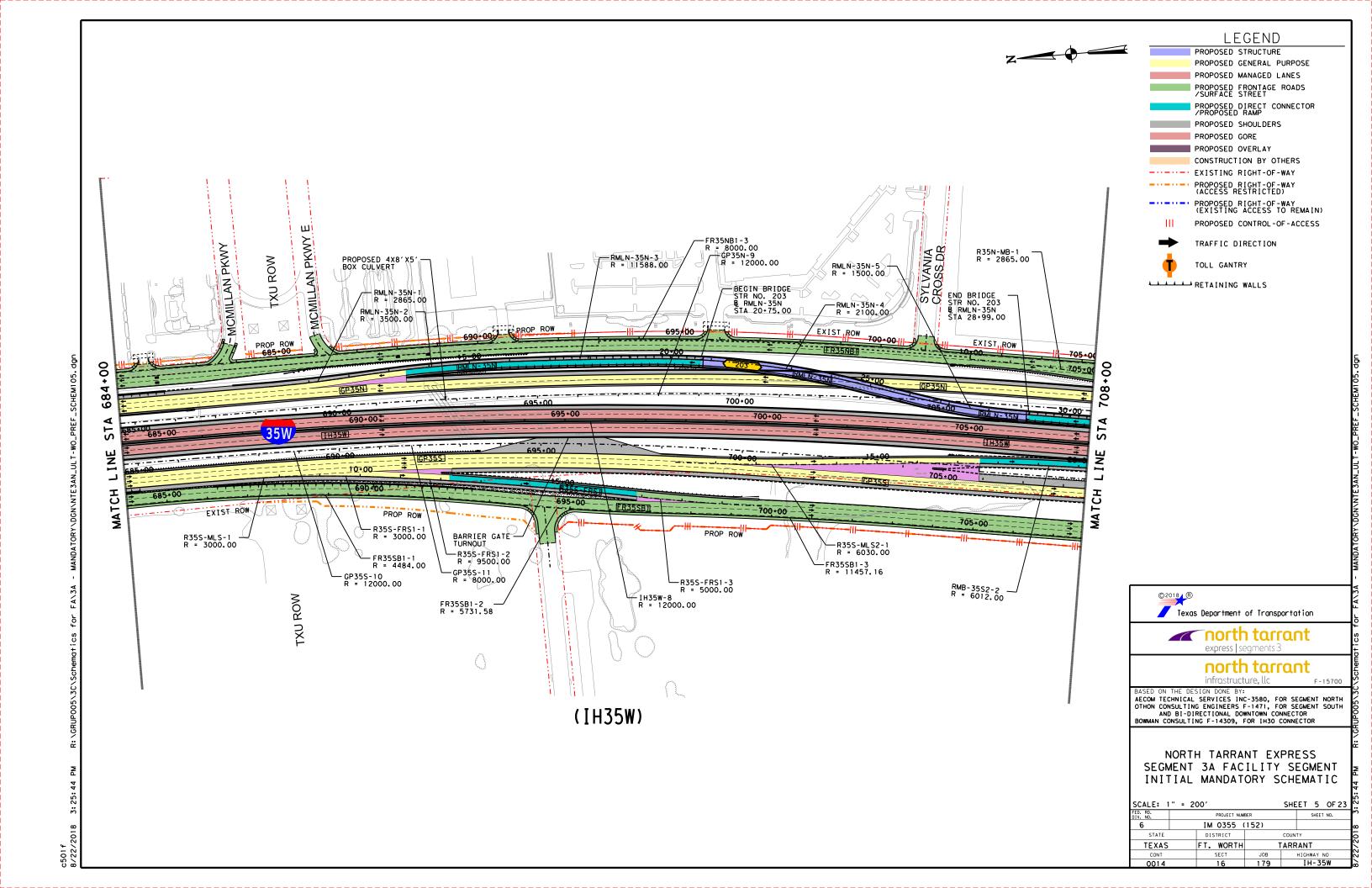
Location / Key Map

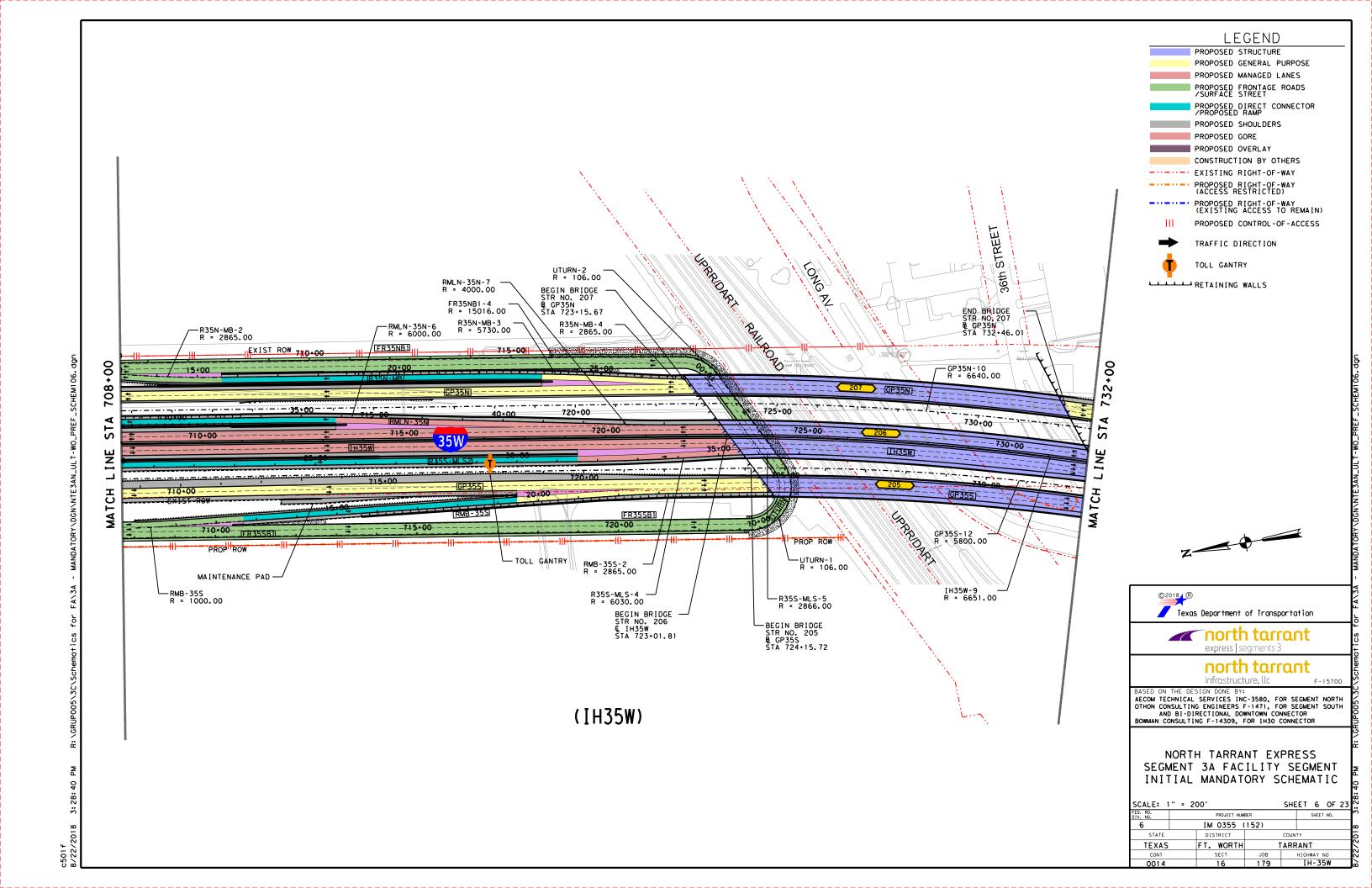


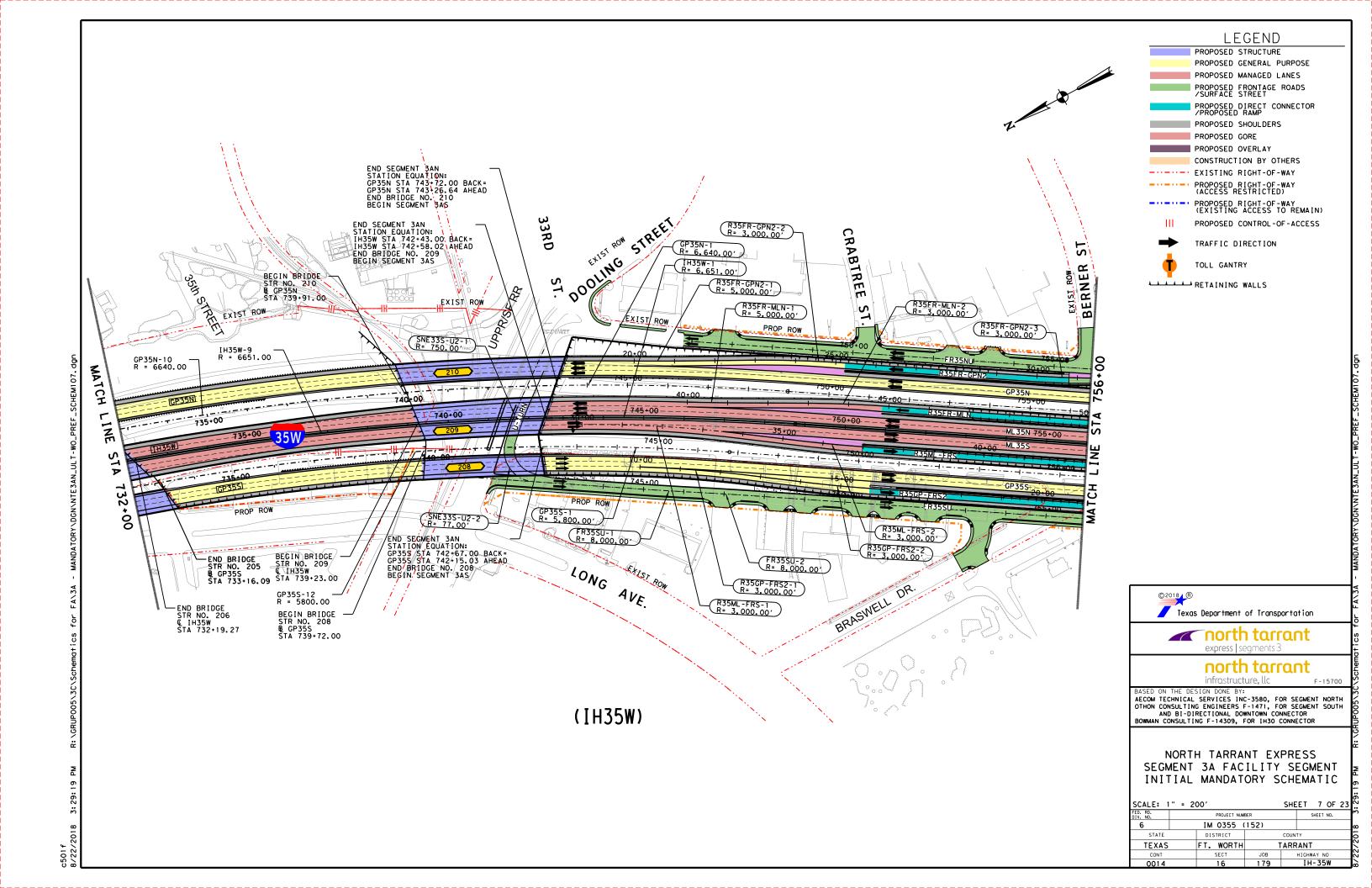


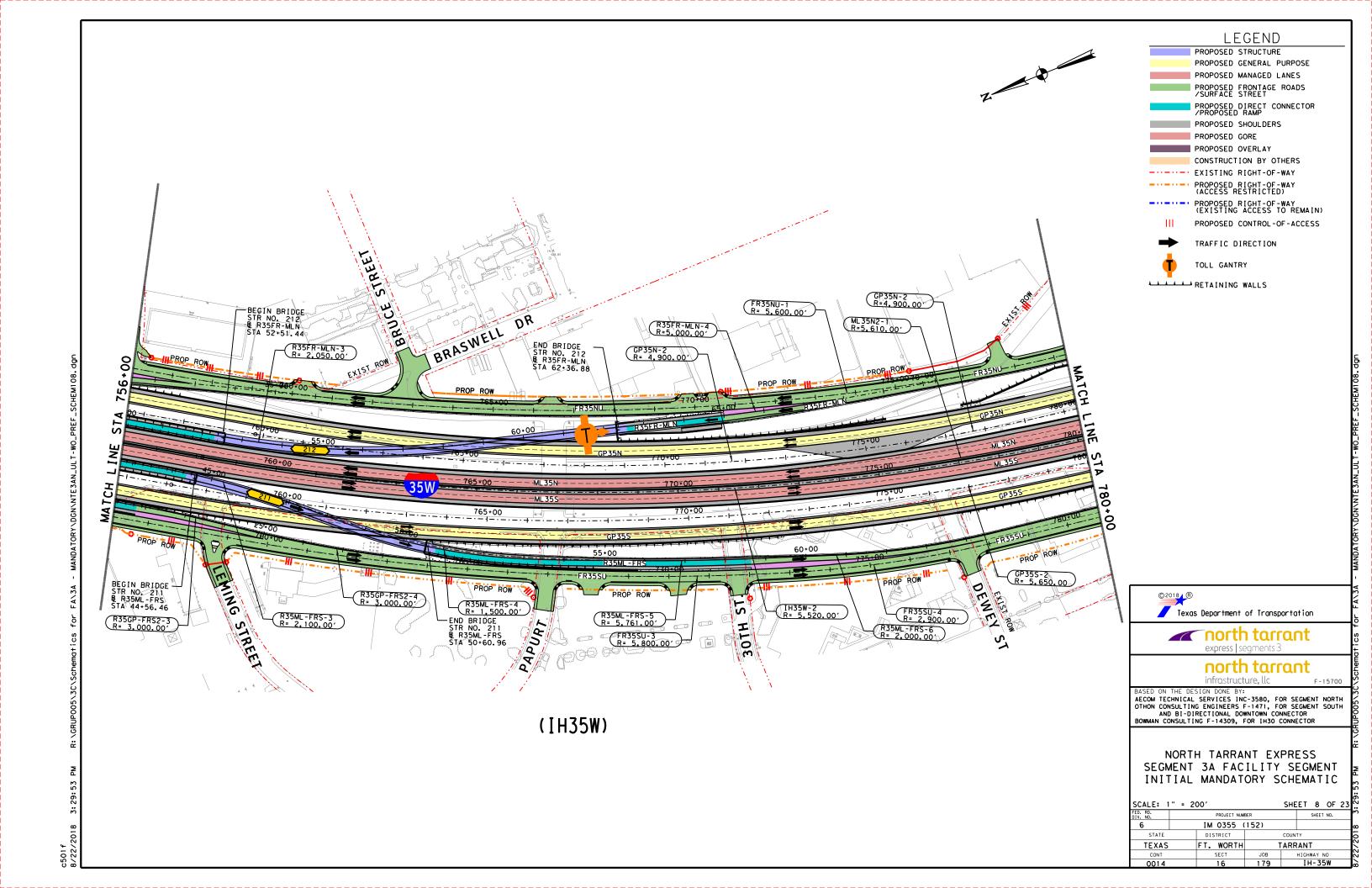


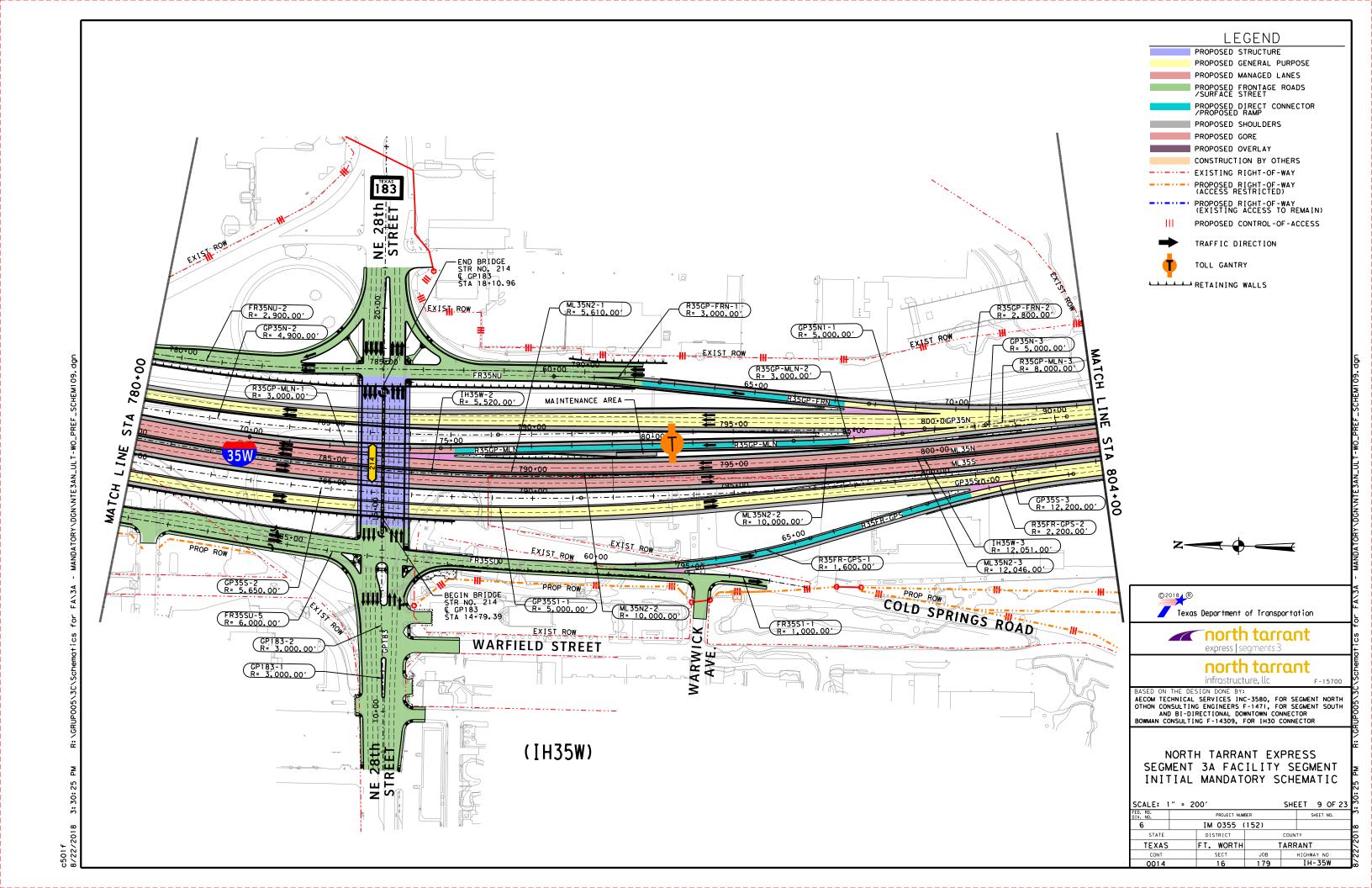


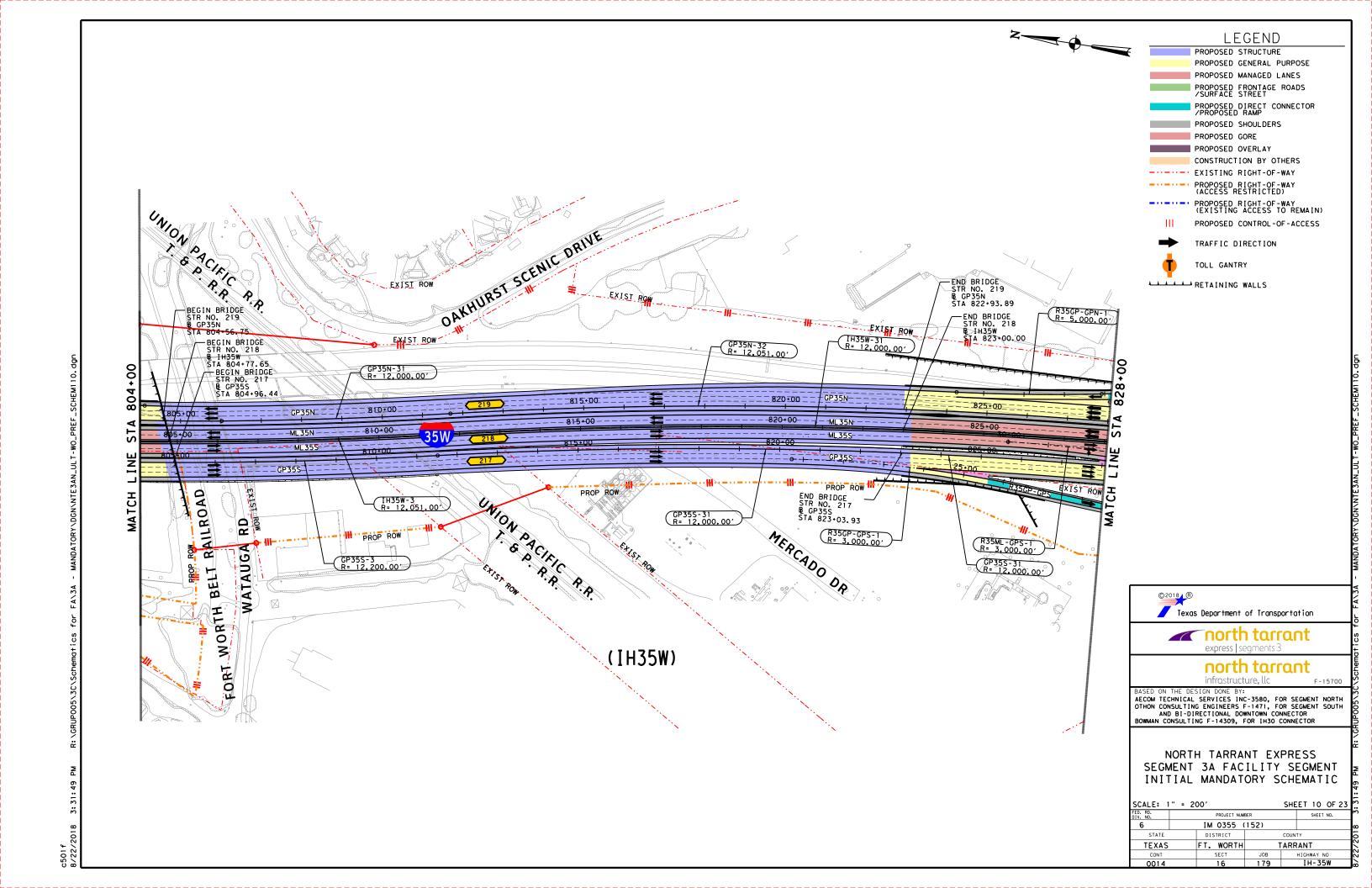


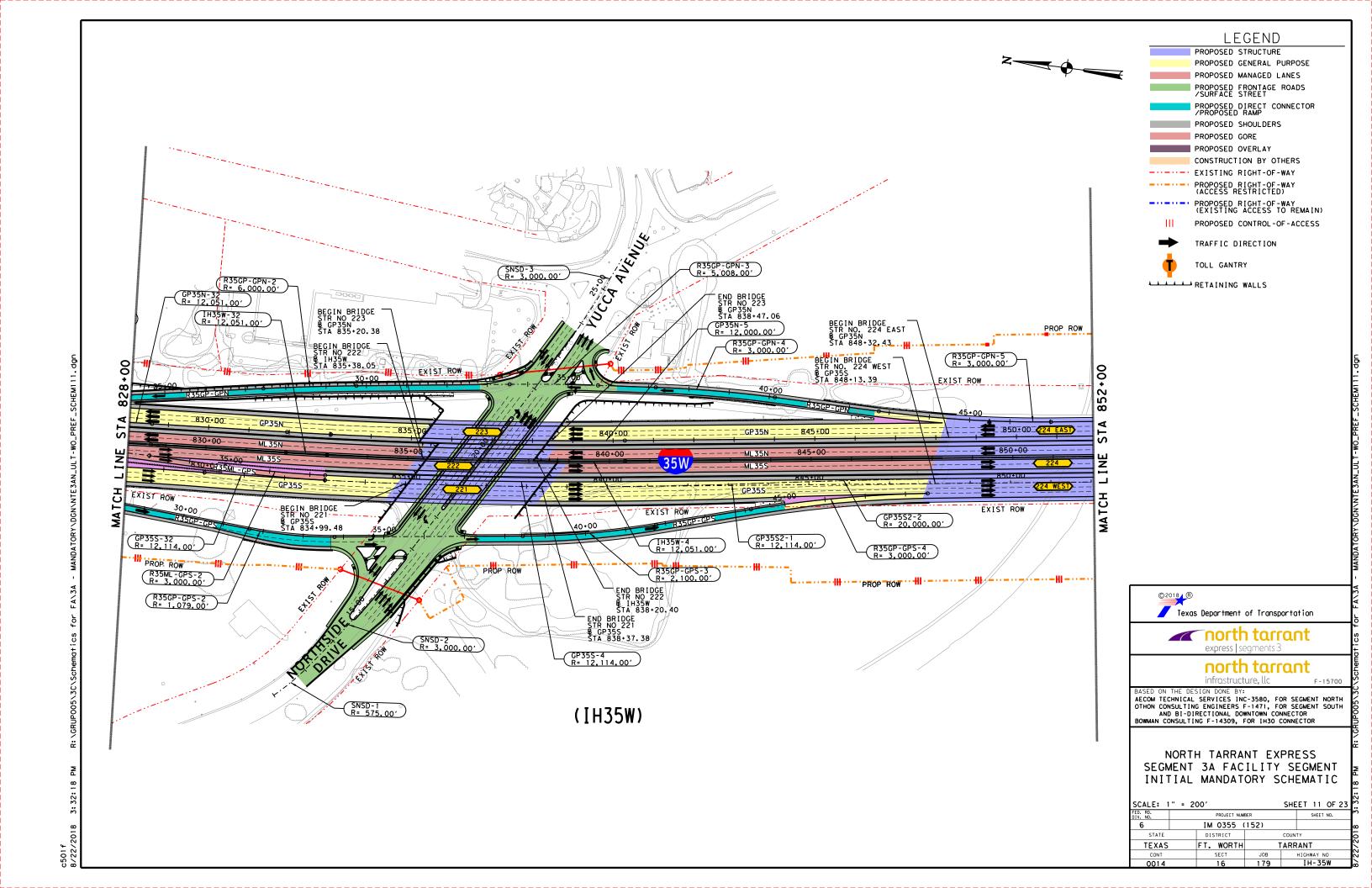


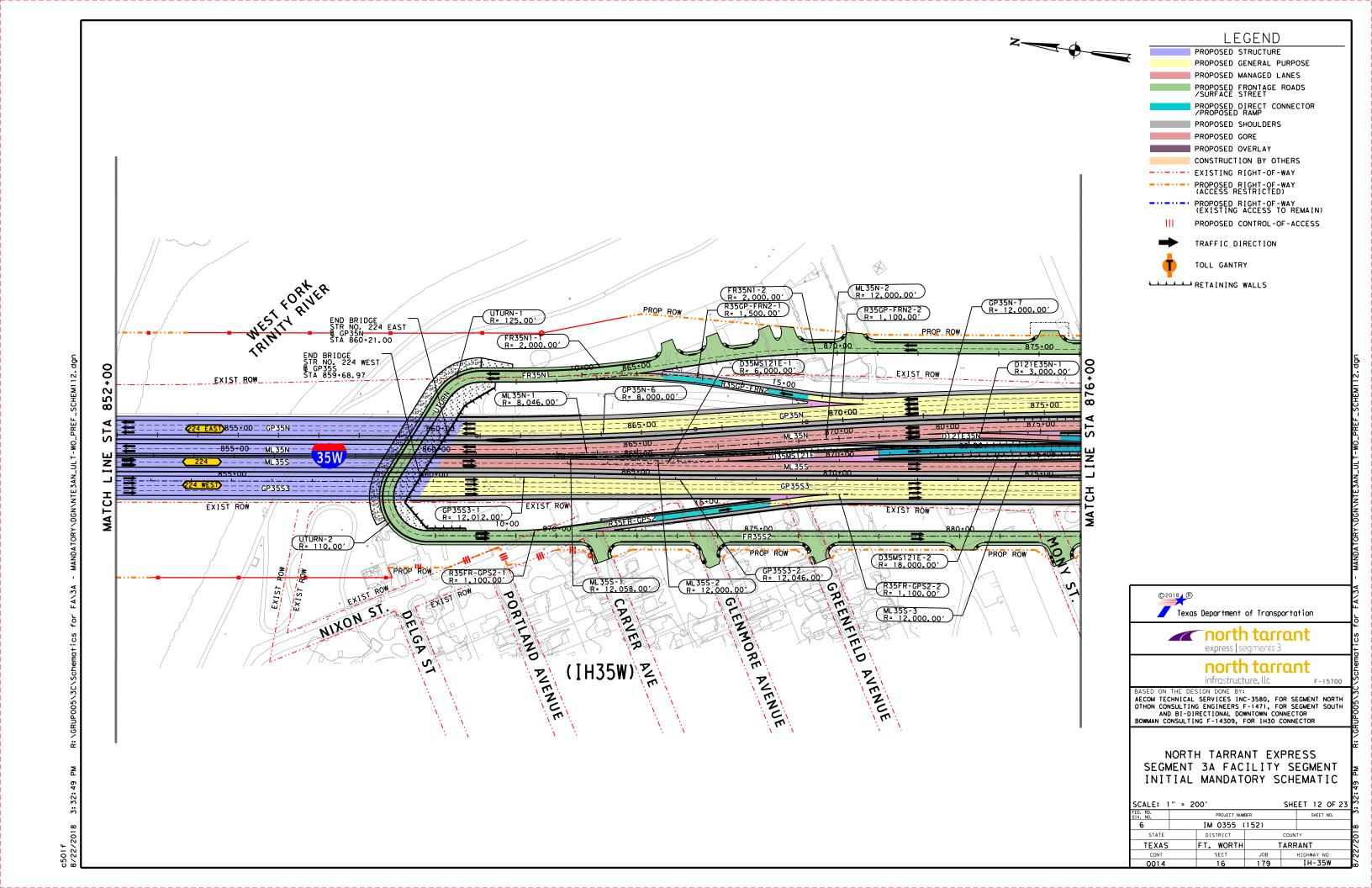


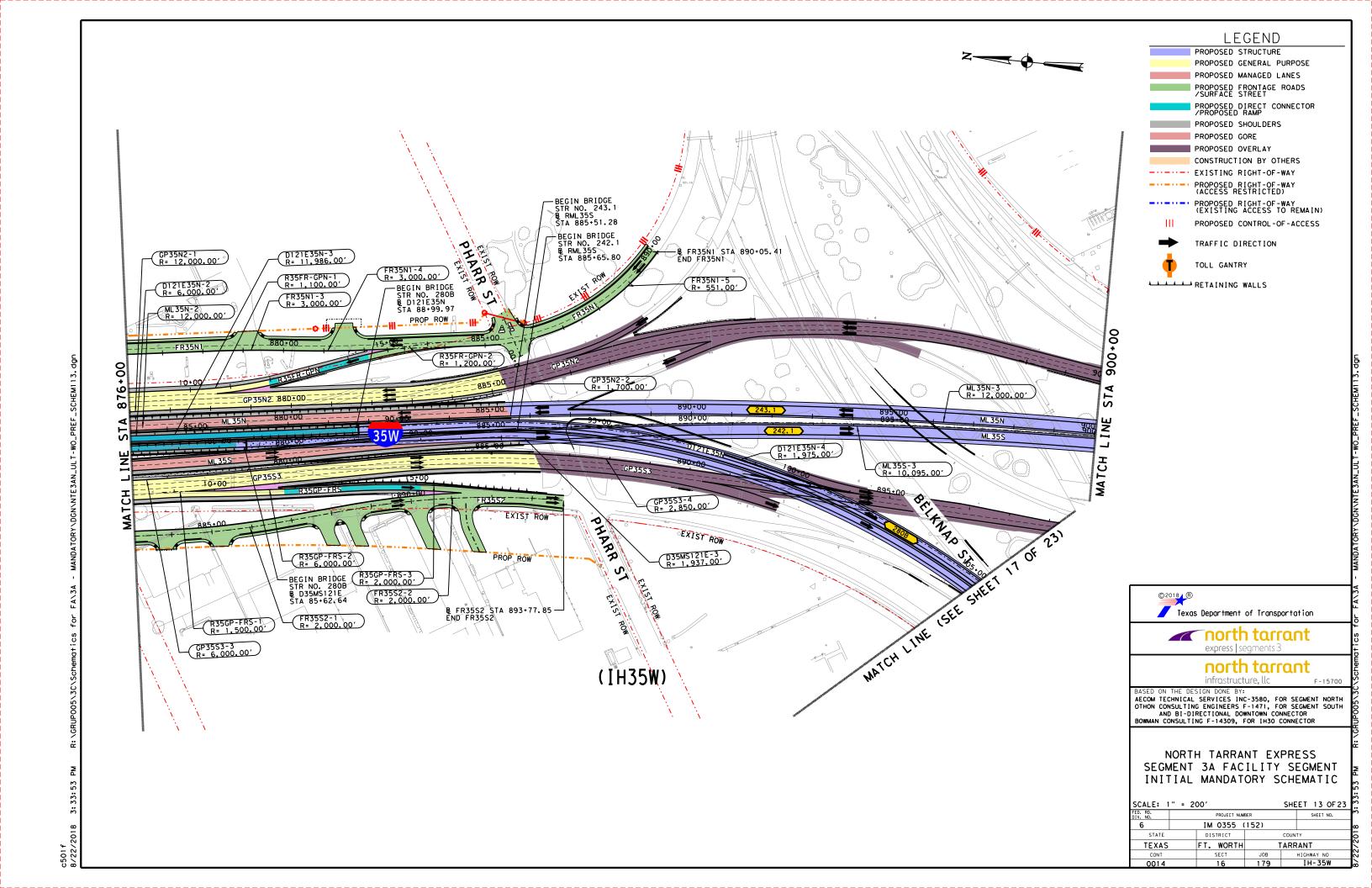


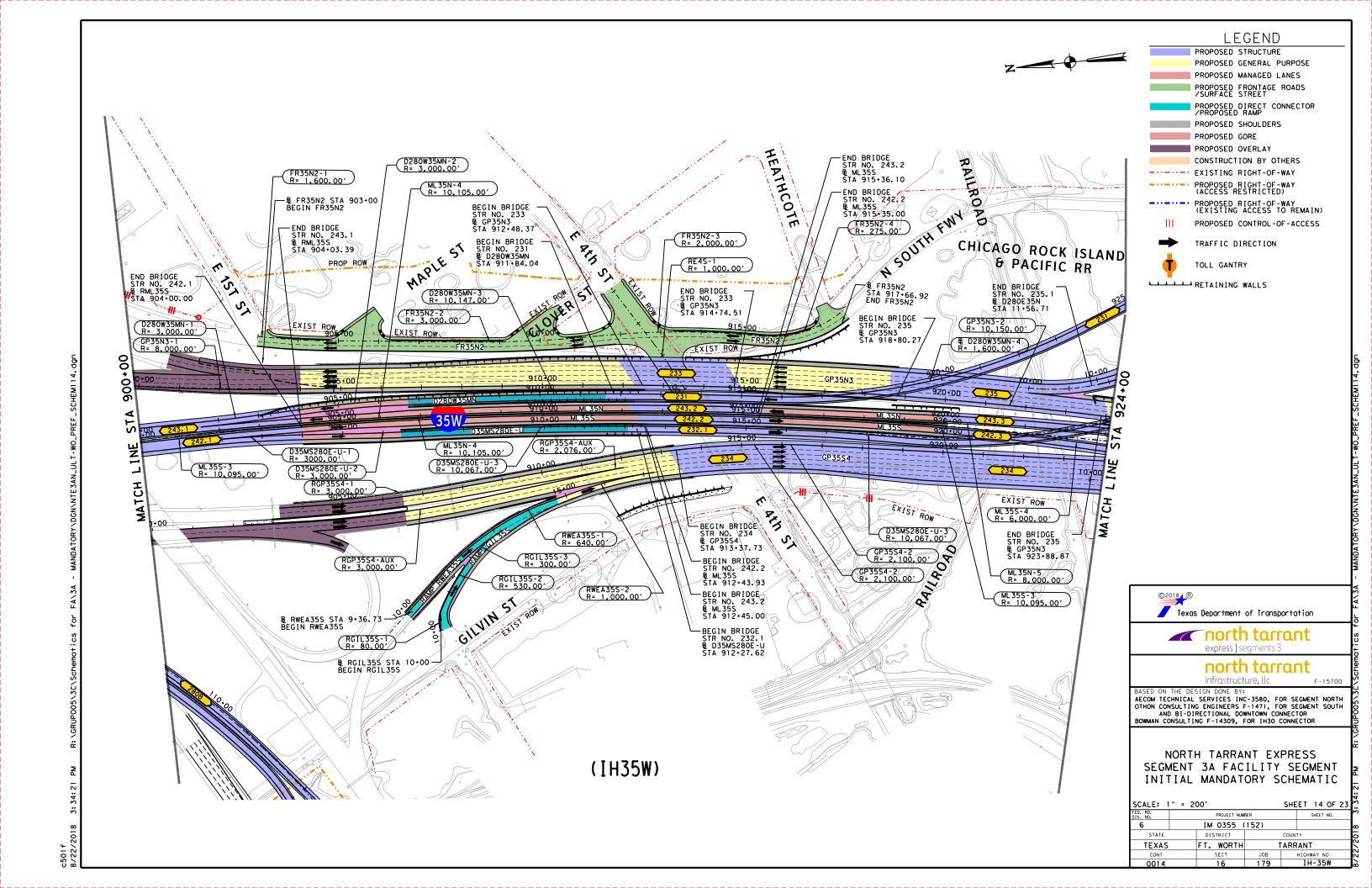


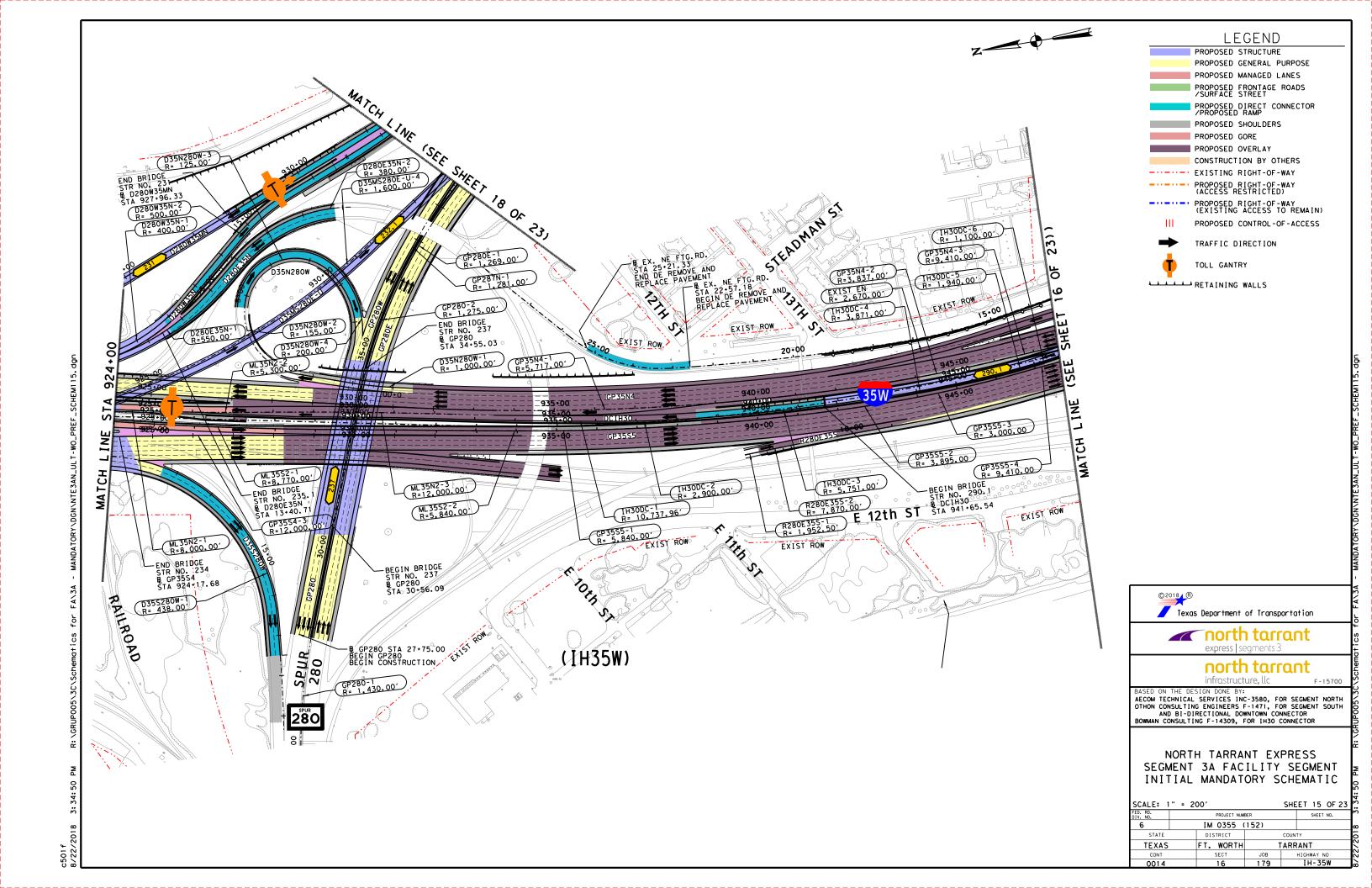


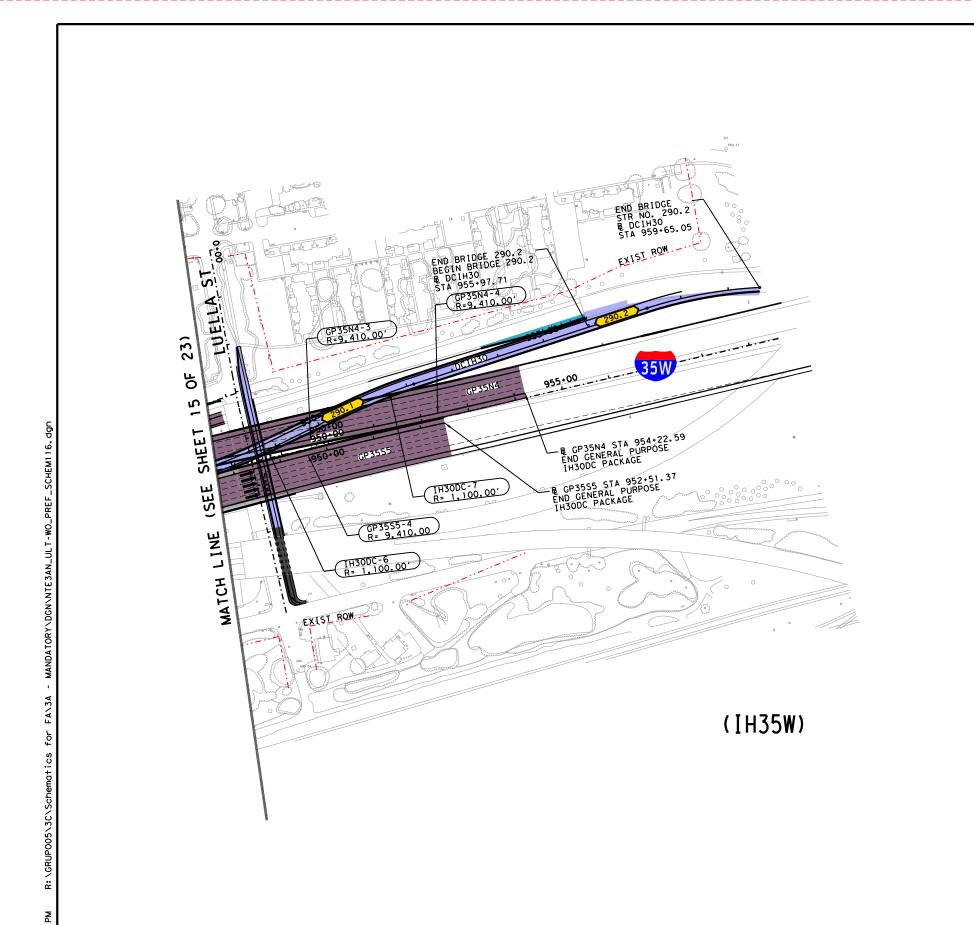






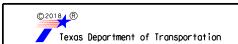














### north tarrant

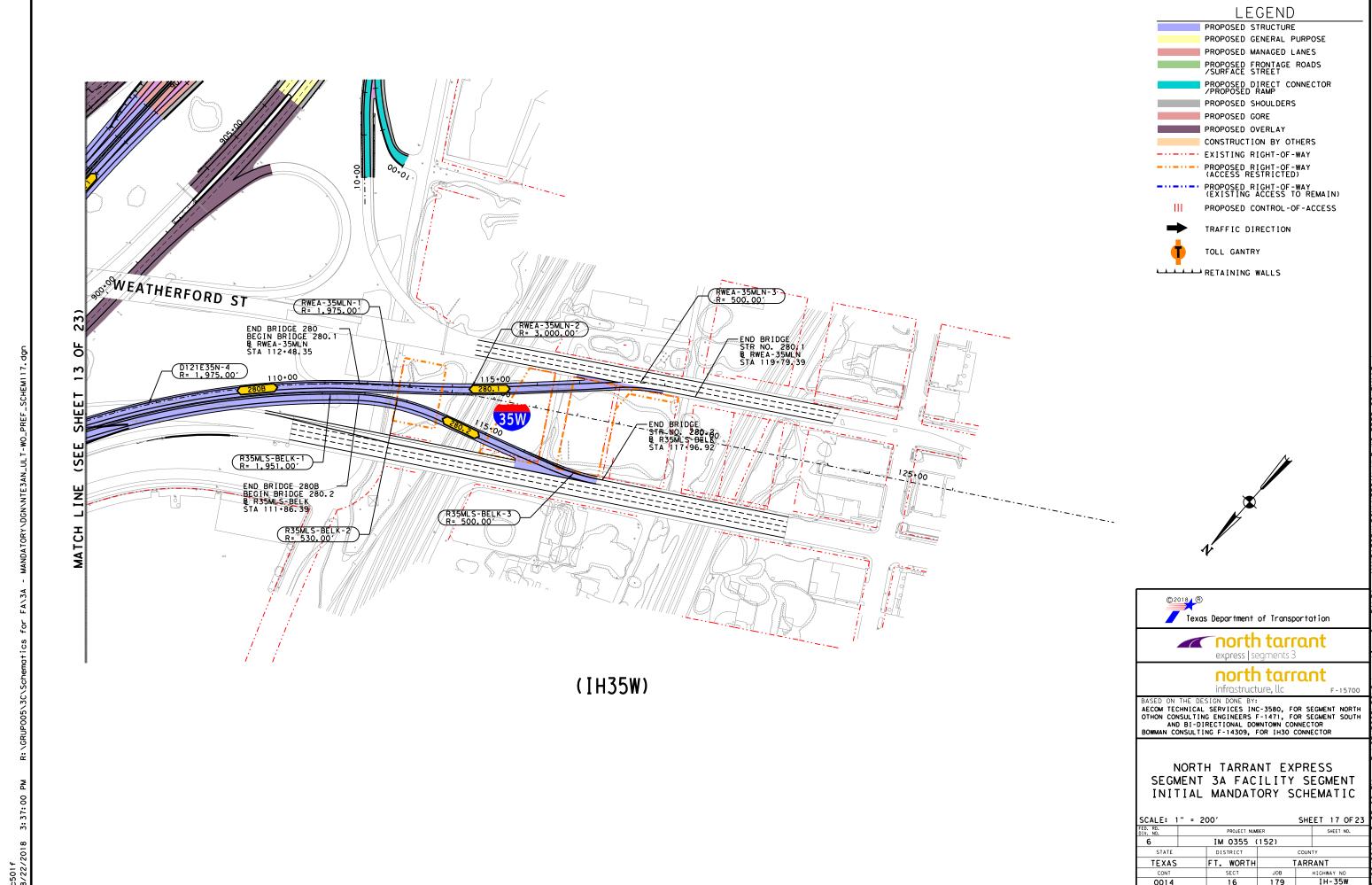
infrastructure, llc

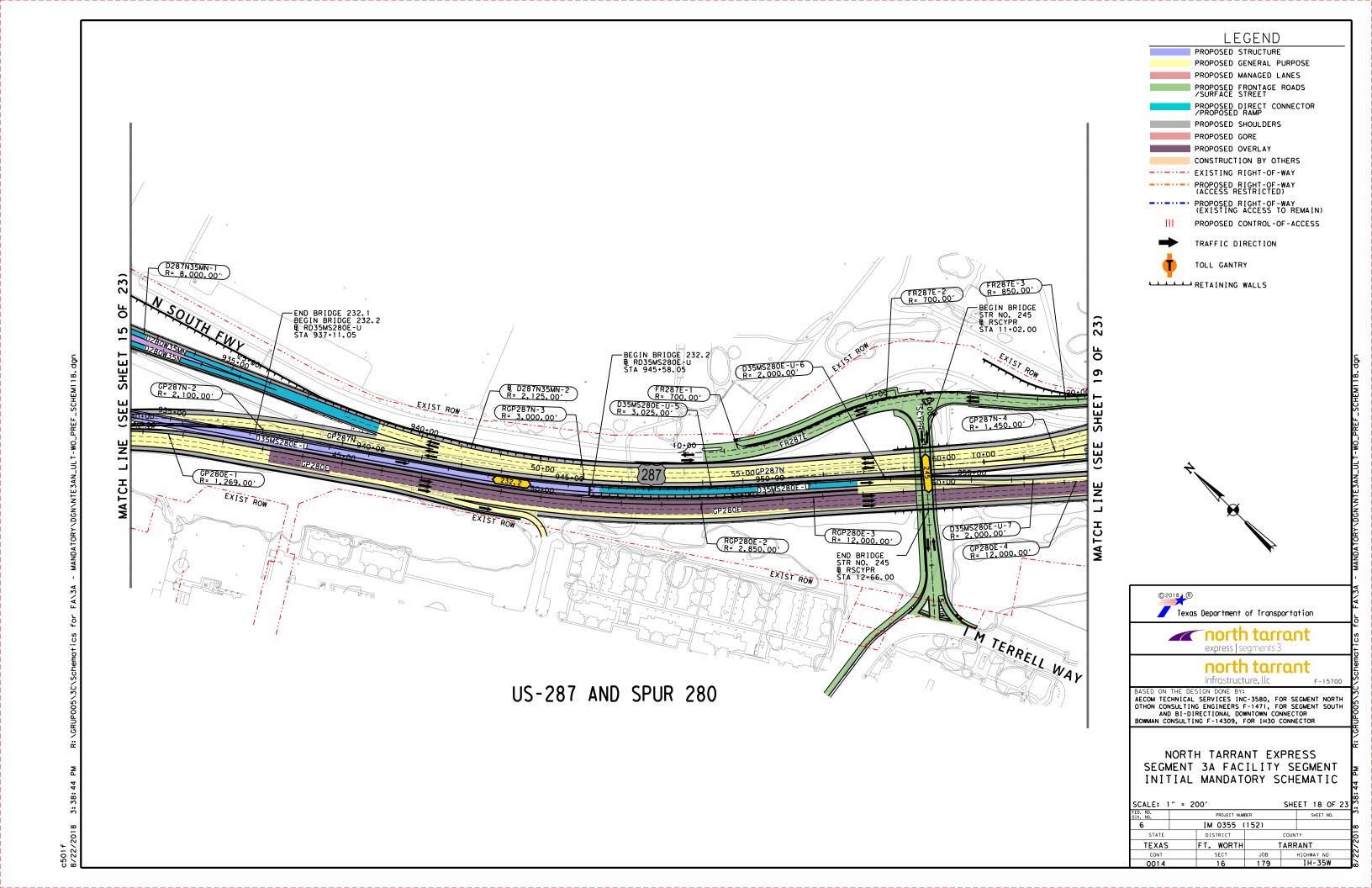
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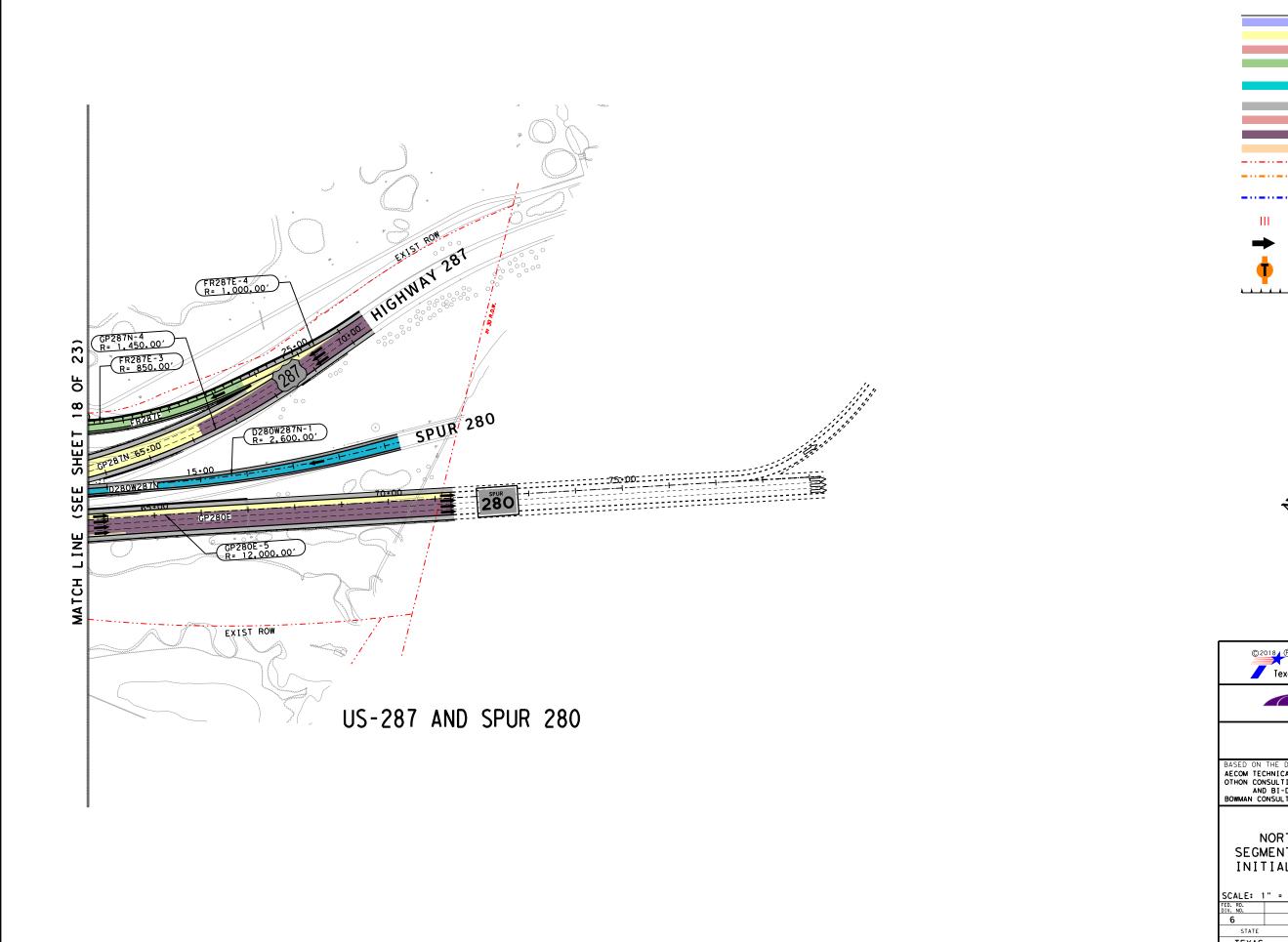
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AECOM TECHNICAL SERVICES INC-3580, FOR SEGMENT NORTH
OTHON CONSULTING ENGINEERS F-1471, FOR SEGMENT SOUTH
AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

### NORTH TARRANT EXPRESS SEGMENT 3A FACILITY SEGMENT INITIAL MANDATORY SCHEMATIC

| CALE: 1          | " = 2          | 00,      |        |            | SHE   | ET 16     | OF 23 | 35 |
|------------------|----------------|----------|--------|------------|-------|-----------|-------|----|
| D. RD.<br>V. NO. | PROJECT NUMBER |          |        |            | SHEET |           | ~     |    |
| 6                |                | ΙM       | 0355 ( | 152)       |       |           |       | œ  |
| STATE            |                | DISTRICT |        | COUNTY     |       |           |       | 5  |
| TEXAS            |                | FT.      | WORTH  | TARRANT    |       | 9         | ?     |    |
| CONT             |                |          | SECT   | JOB        |       | HIGHWAY N | ۷٥ .  | 22 |
| 0014             |                | 16       |        | 179 IH-35W |       | ò         |       |    |
|                  |                |          |        |            |       |           |       |    |







LEGEND PROPOSED STRUCTURE

PROPOSED GENERAL PURPOSE PROPOSED MANAGED LANES

PROPOSED FRONTAGE ROADS
/SURFACE STREET

PROPOSED SHOULDERS PROPOSED GORE

PROPOSED OVERLAY CONSTRUCTION BY OTHERS

---- EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY (ACCESS RESTRICTED)

PROPOSED RIGHT-OF-WAY (EXISTING ACCESS TO REMAIN)

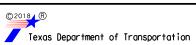
PROPOSED CONTROL-OF-ACCESS





TOLL GANTRY





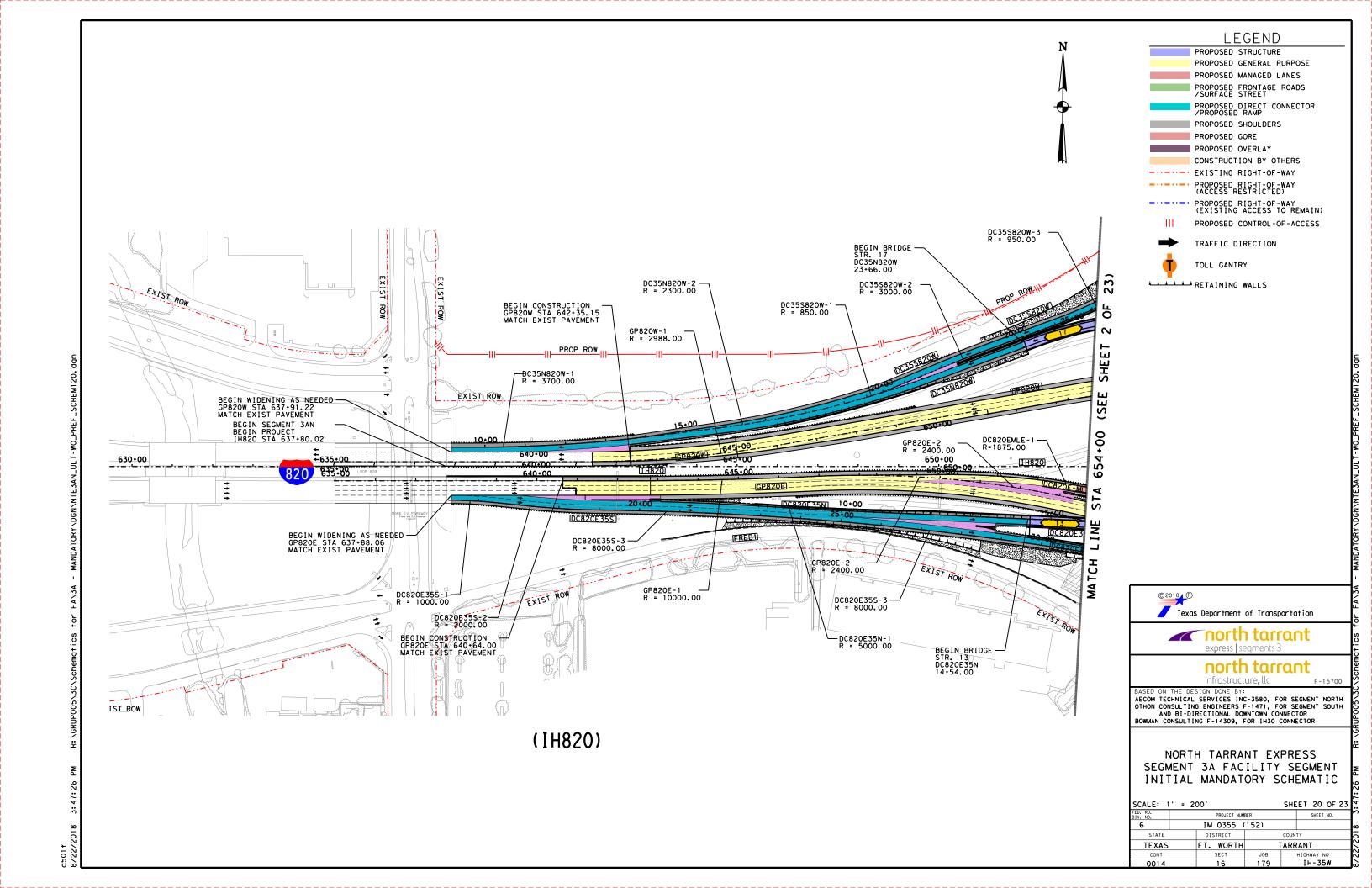


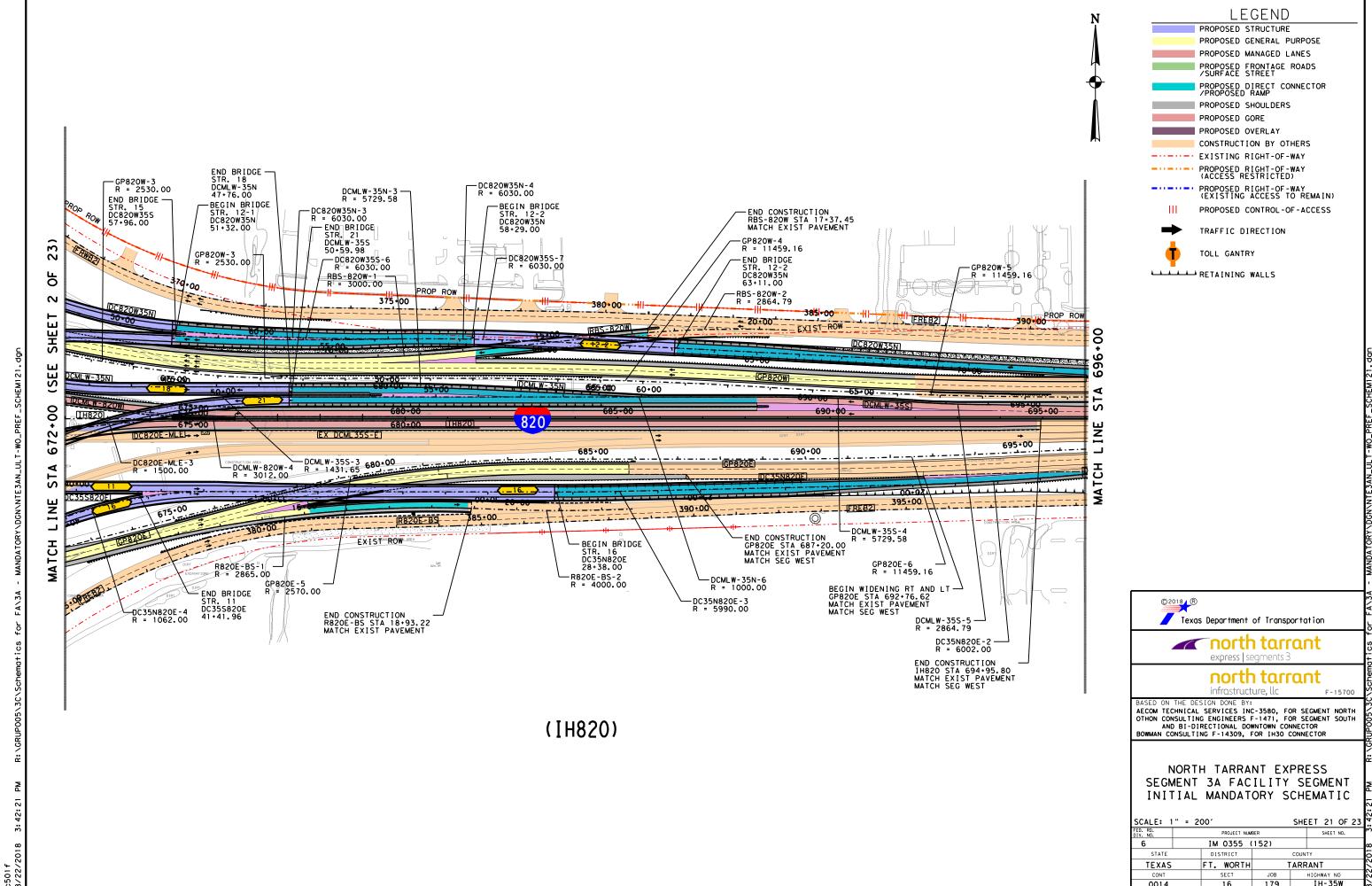
## north tarrant infrastructure, llc

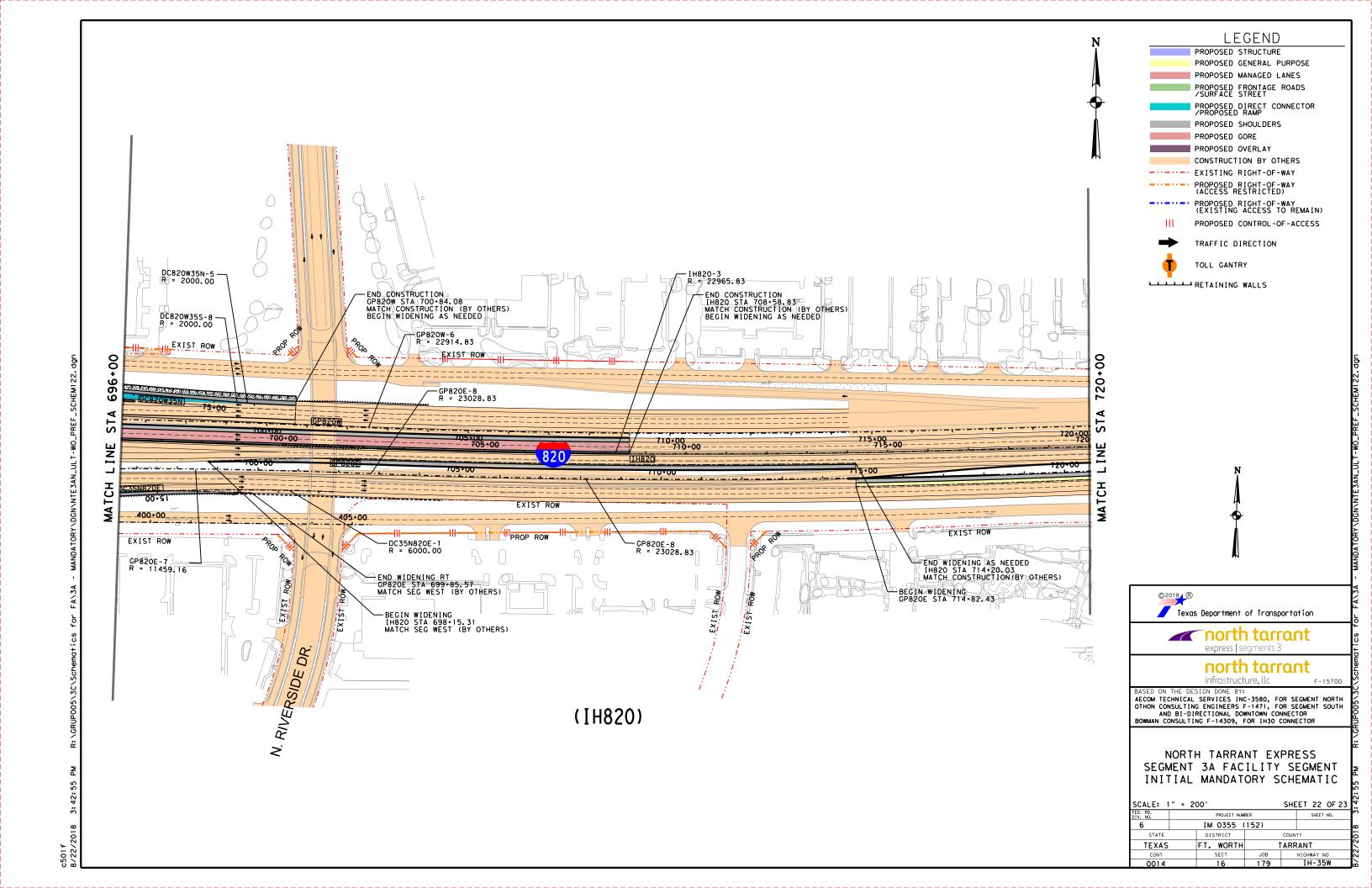
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AECOM TECHNICAL SERVICES INC-3580, FOR SEGMENT NORTH
OTHON CONSULTING ENGINEERS F-1471, FOR SEGMENT SOUTH
AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

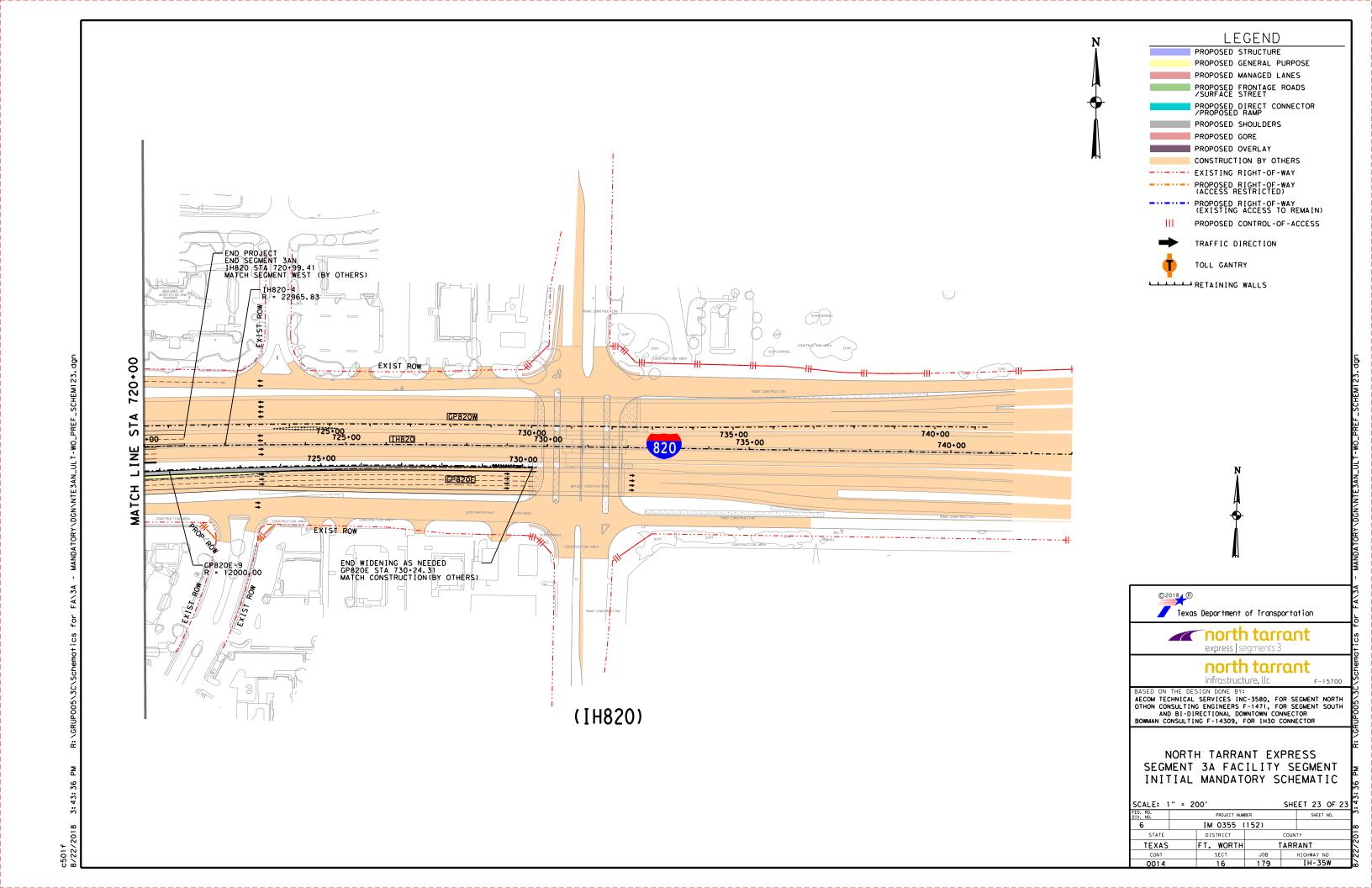
NORTH TARRANT EXPRESS SEGMENT 3A FACILITY SEGMENT INITIAL MANDATORY SCHEMATIC

SHEET 19 OF 23 PROJECT NUMBER IM 0355 (152) DISTRICT TEXAS FT. WORTH TARRANT SECT



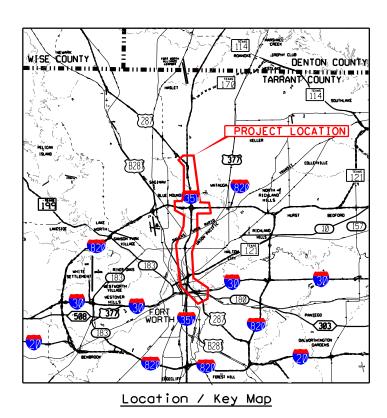






# NORTH TARRANT EXPRESS EXHIBIT 2.A2 ULTIMATE CAPACITY IMPROVEMENT, SEGMENT 3A,3B FACILITY SEGMENT.

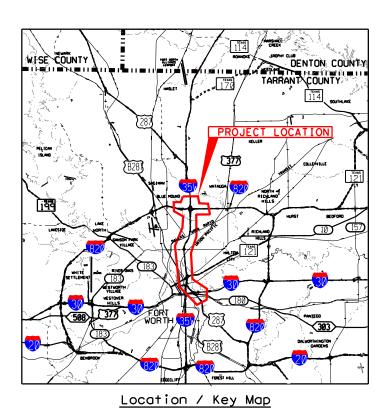
AUGUST, 2018



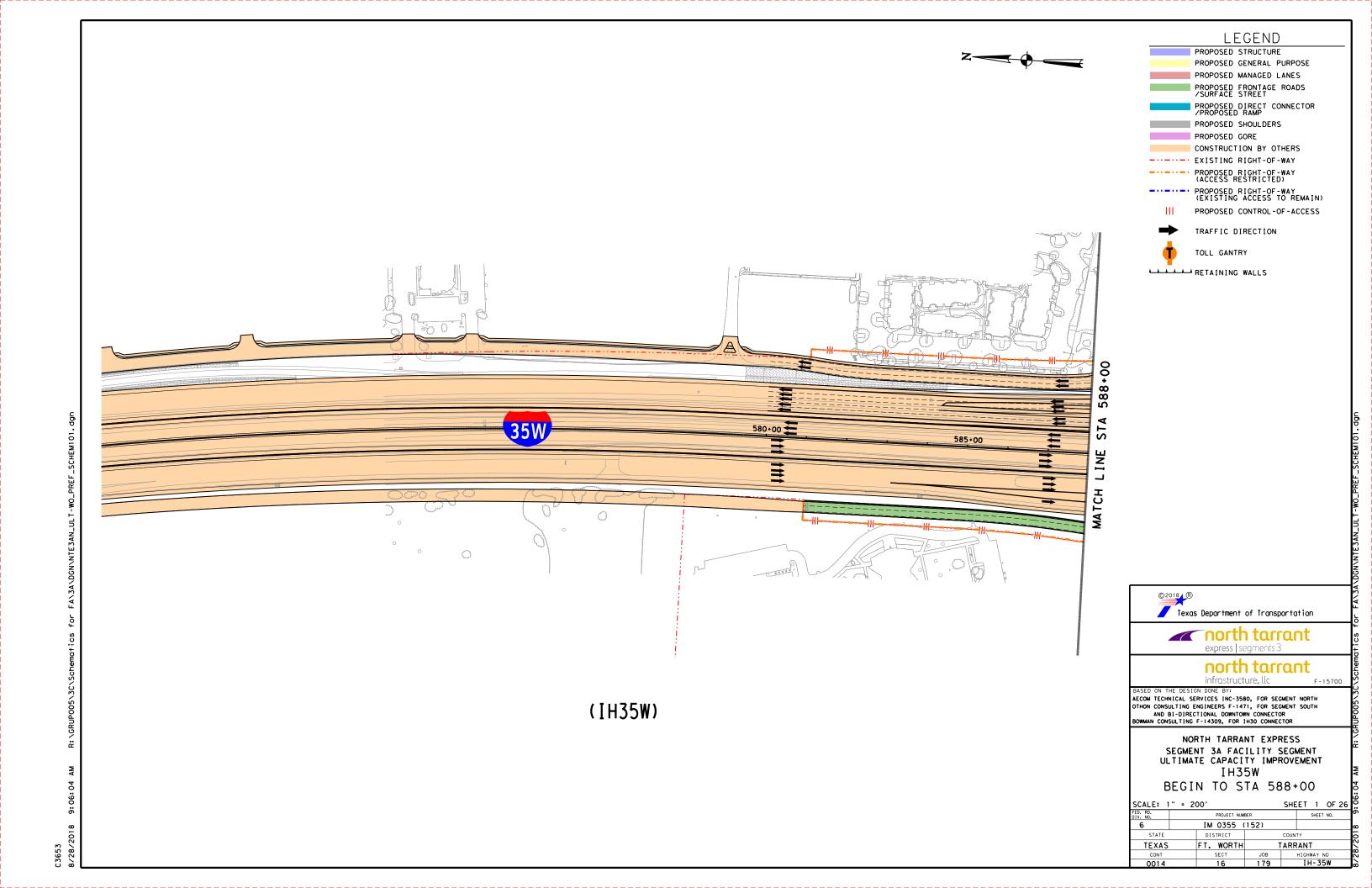
| ROADWAY                      | DE S<br>SP | S I GN<br>EED |
|------------------------------|------------|---------------|
| IH 35W GENERAL PURPOSE LANES | . 70       | MPH           |
| MANAGED LANES                | . 70       | MPH           |
| DIRECT CONNECTORS            | . 50       | MPH           |
| RAMPS/MANAGED LANE RAMPS     | . 50       | MPH           |
| FRONTAGE ROADS               | . 40       | MPH           |

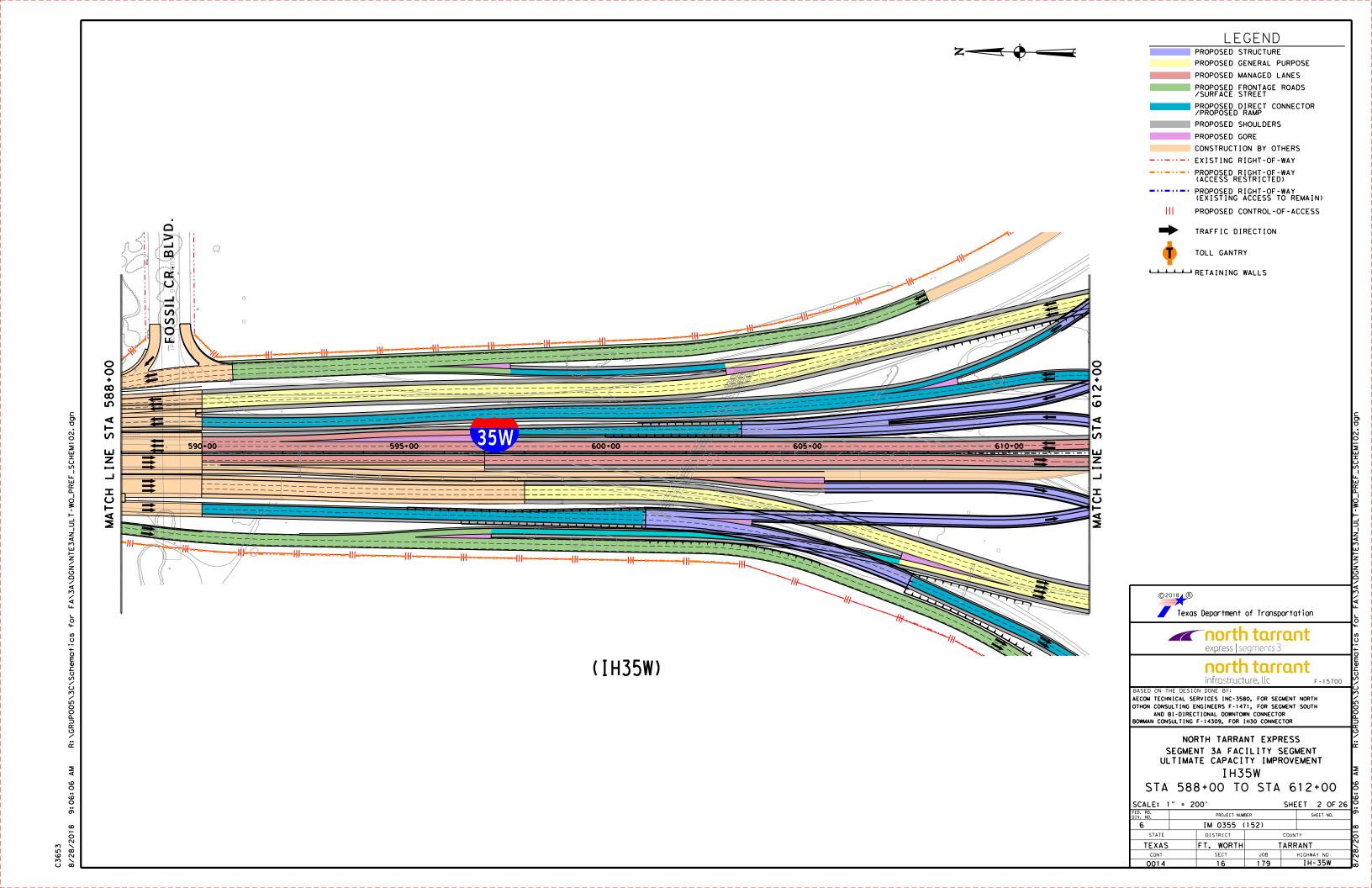
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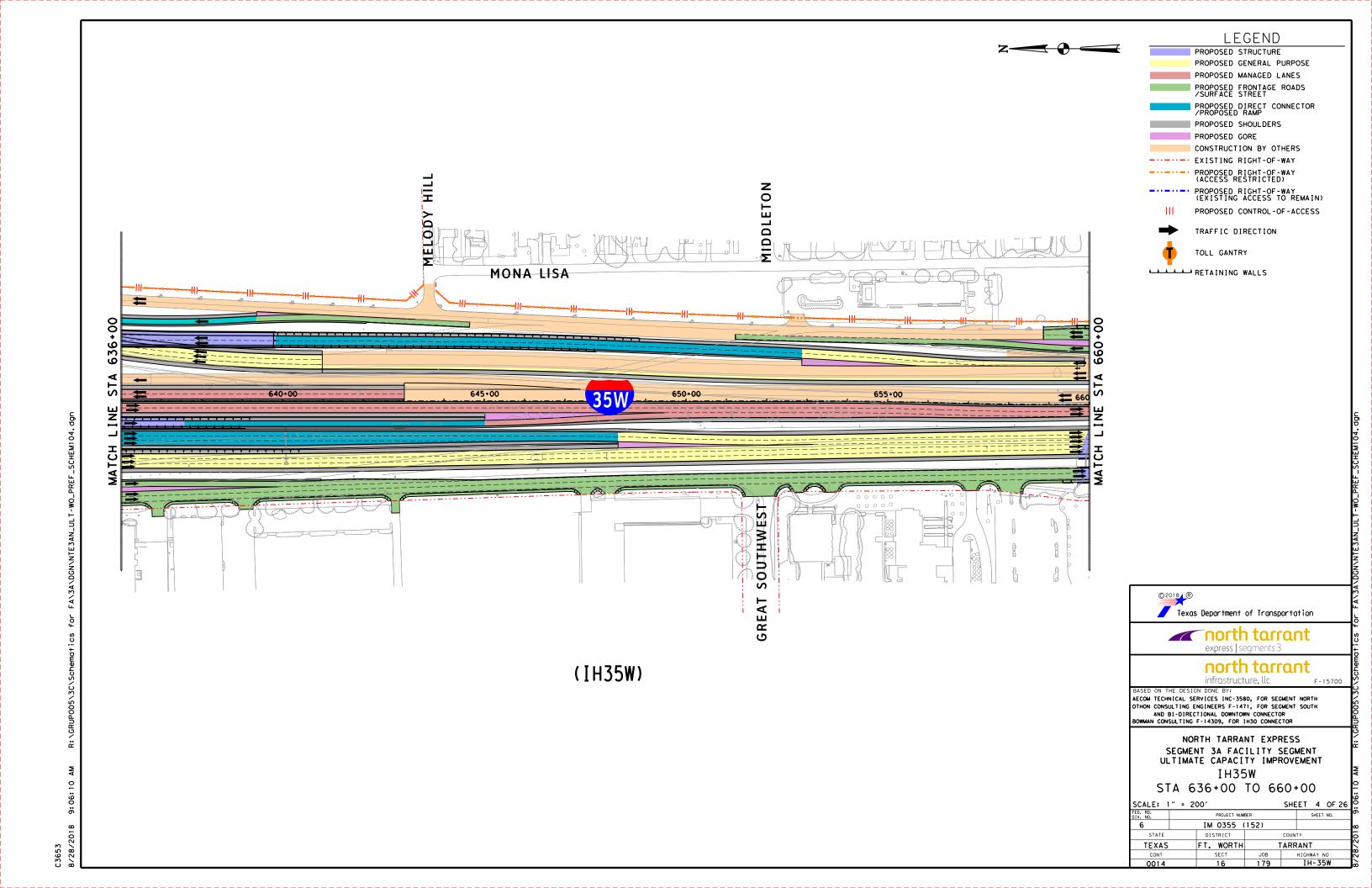
AUGUST, 2018



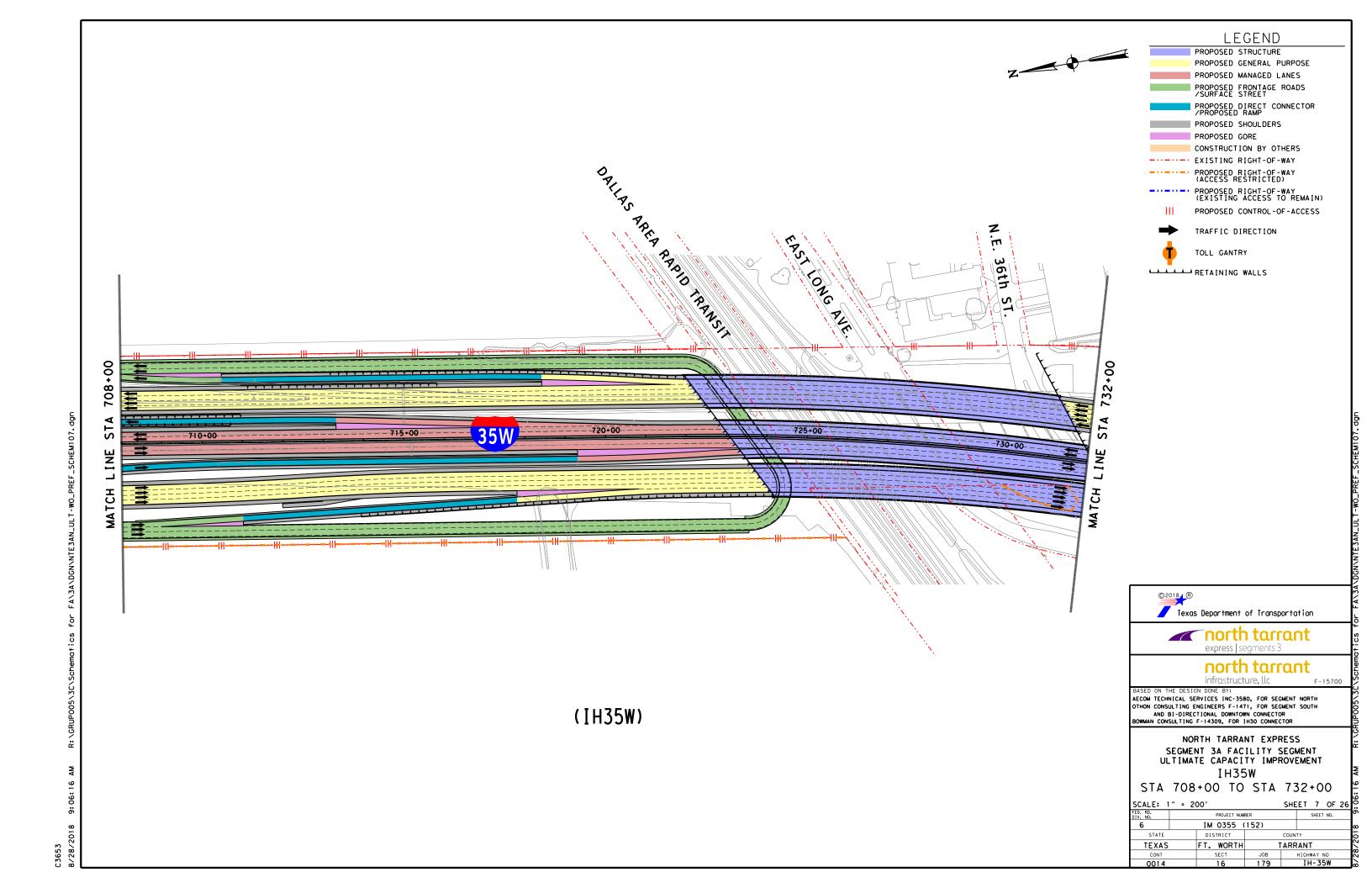
|                              | DESTGI<br>SPEED |
|------------------------------|-----------------|
| IH 35W GENERAL PURPOSE LANES | 70 MPH          |
| MANAGED LANES                | 70 MPH          |
| DIRECT CONNECTORS            | 50 MPH          |
| RAMPS/MANAGED LANE RAMPS     | 50 MPH          |
| FRONTAGE ROADS               | 40 MPH          |

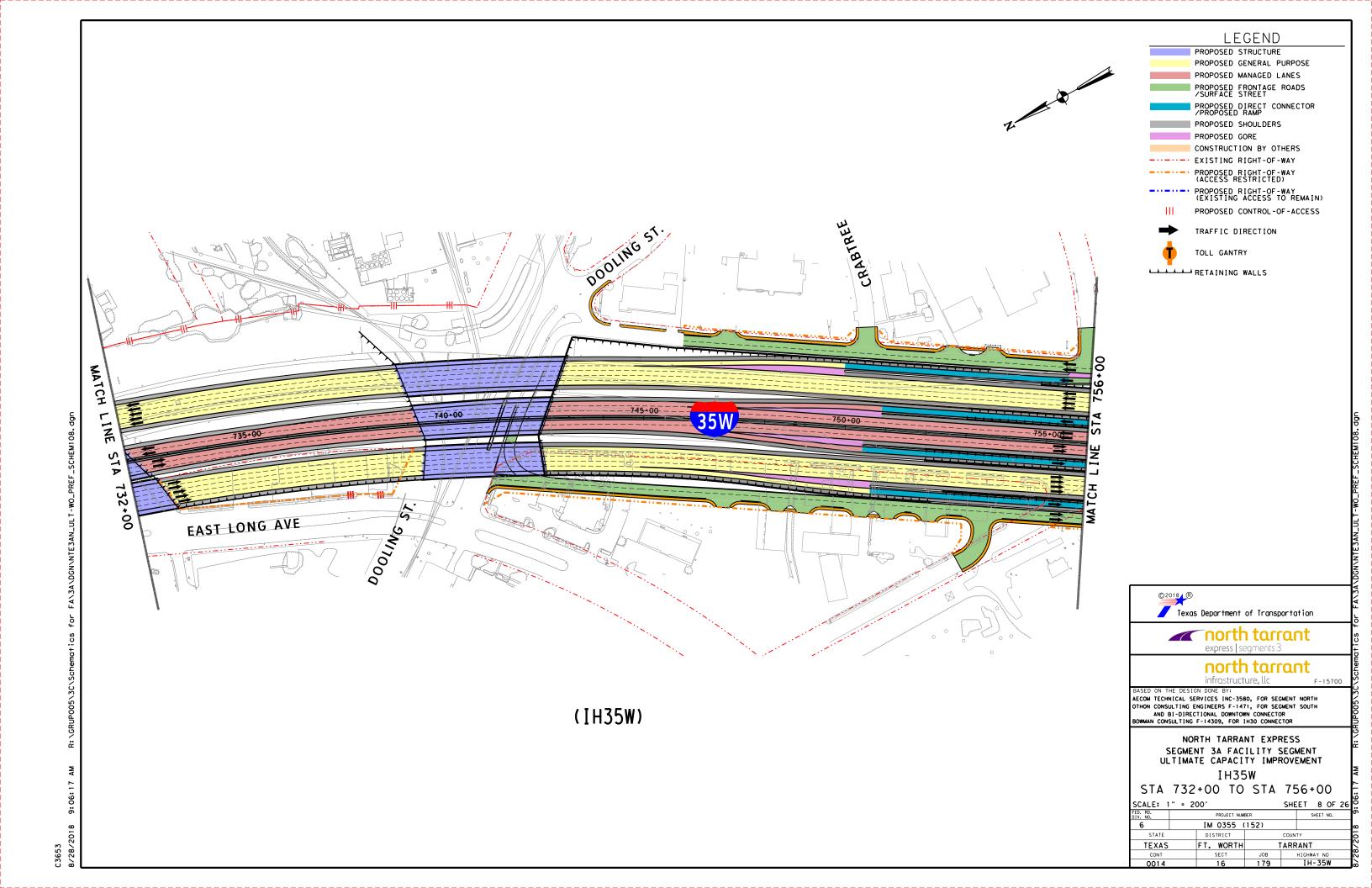


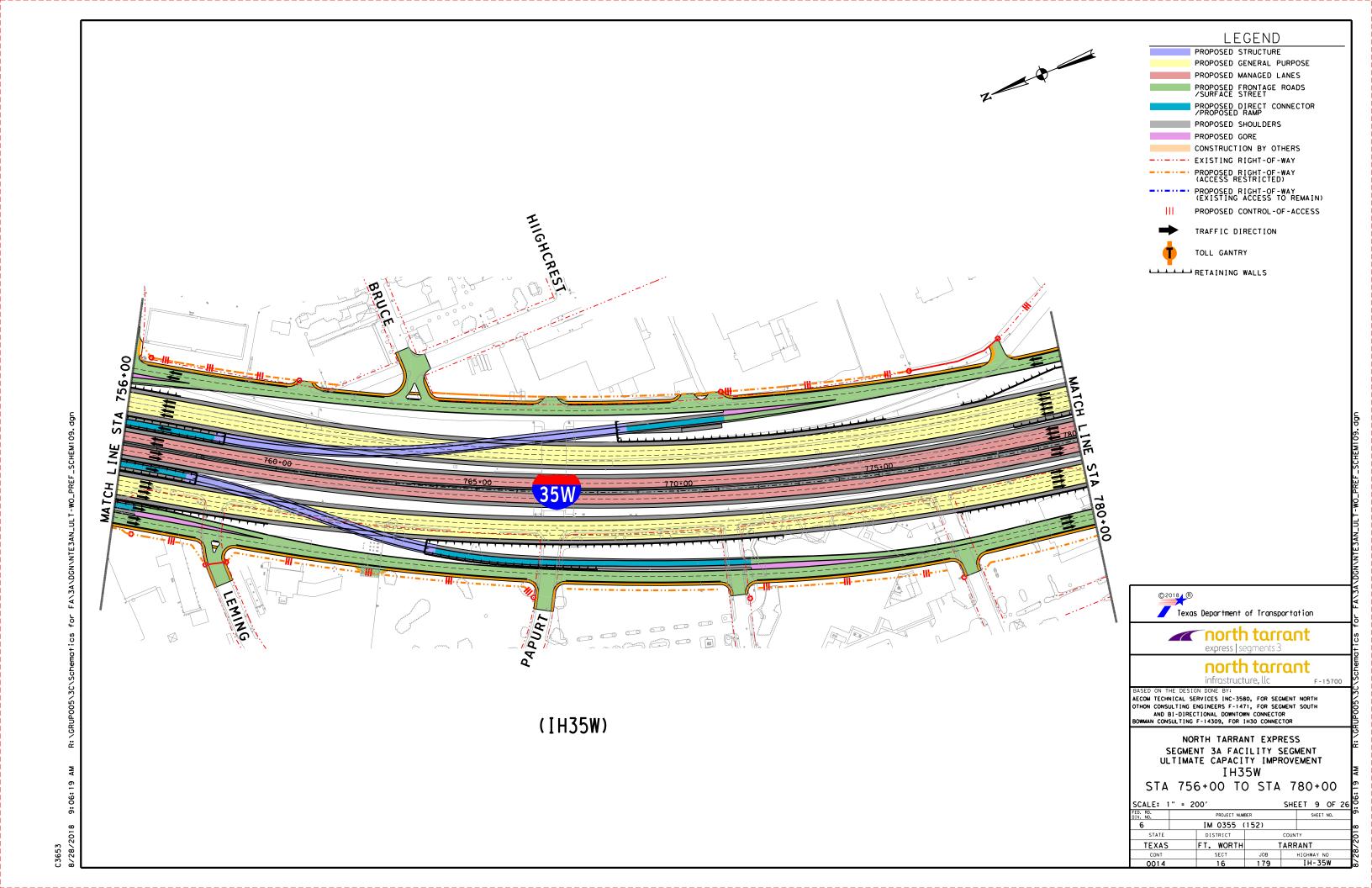


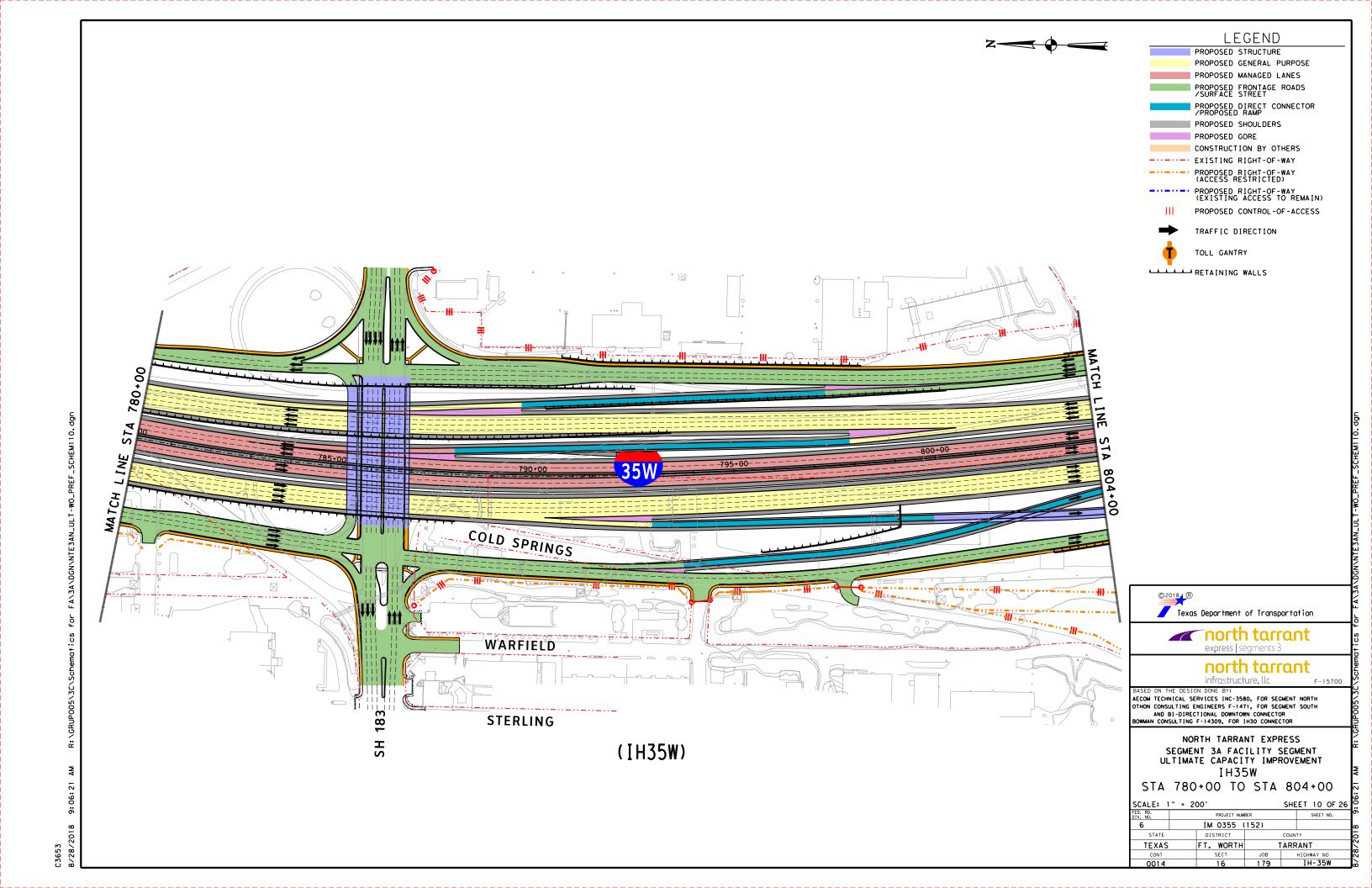


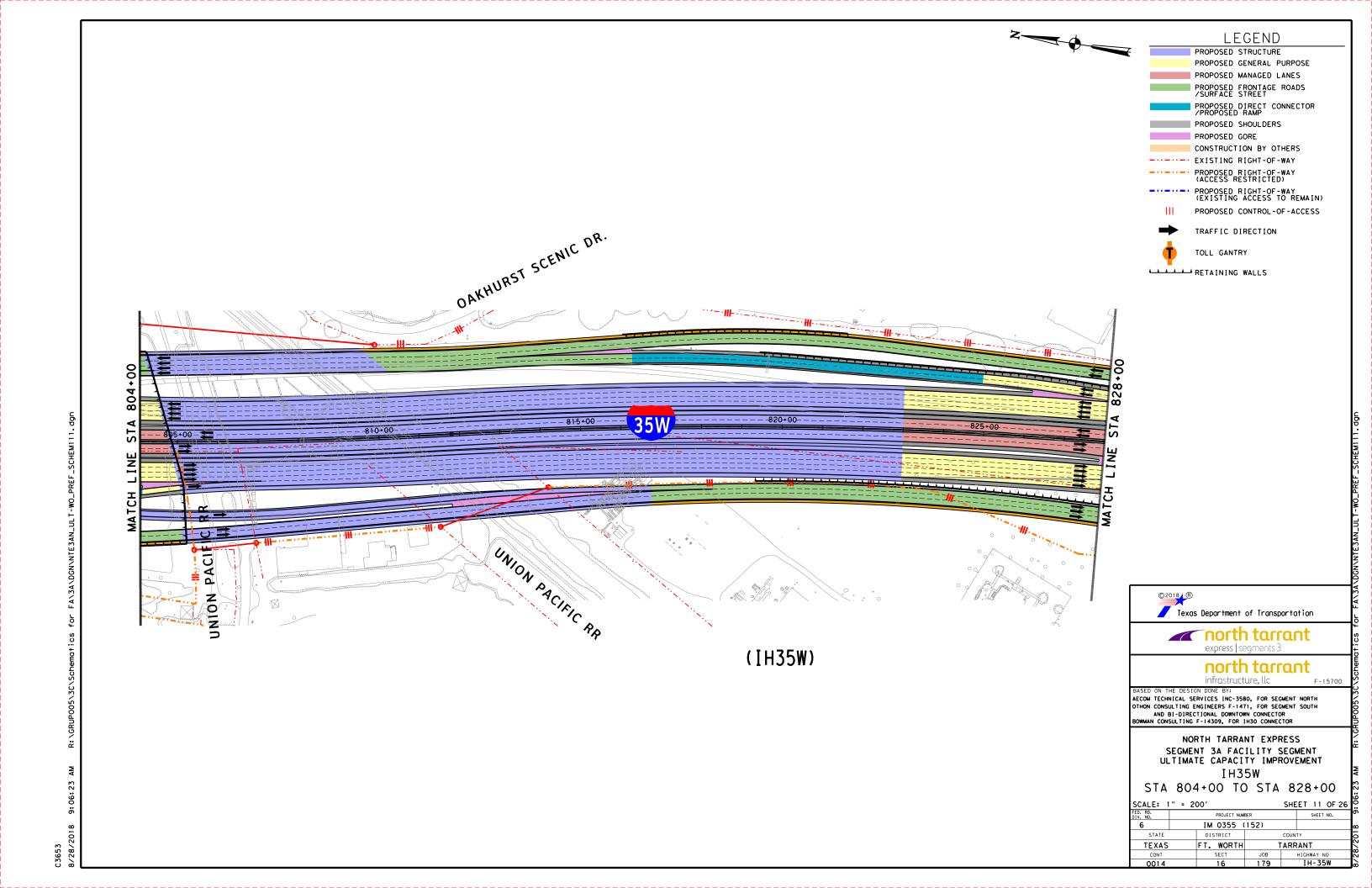


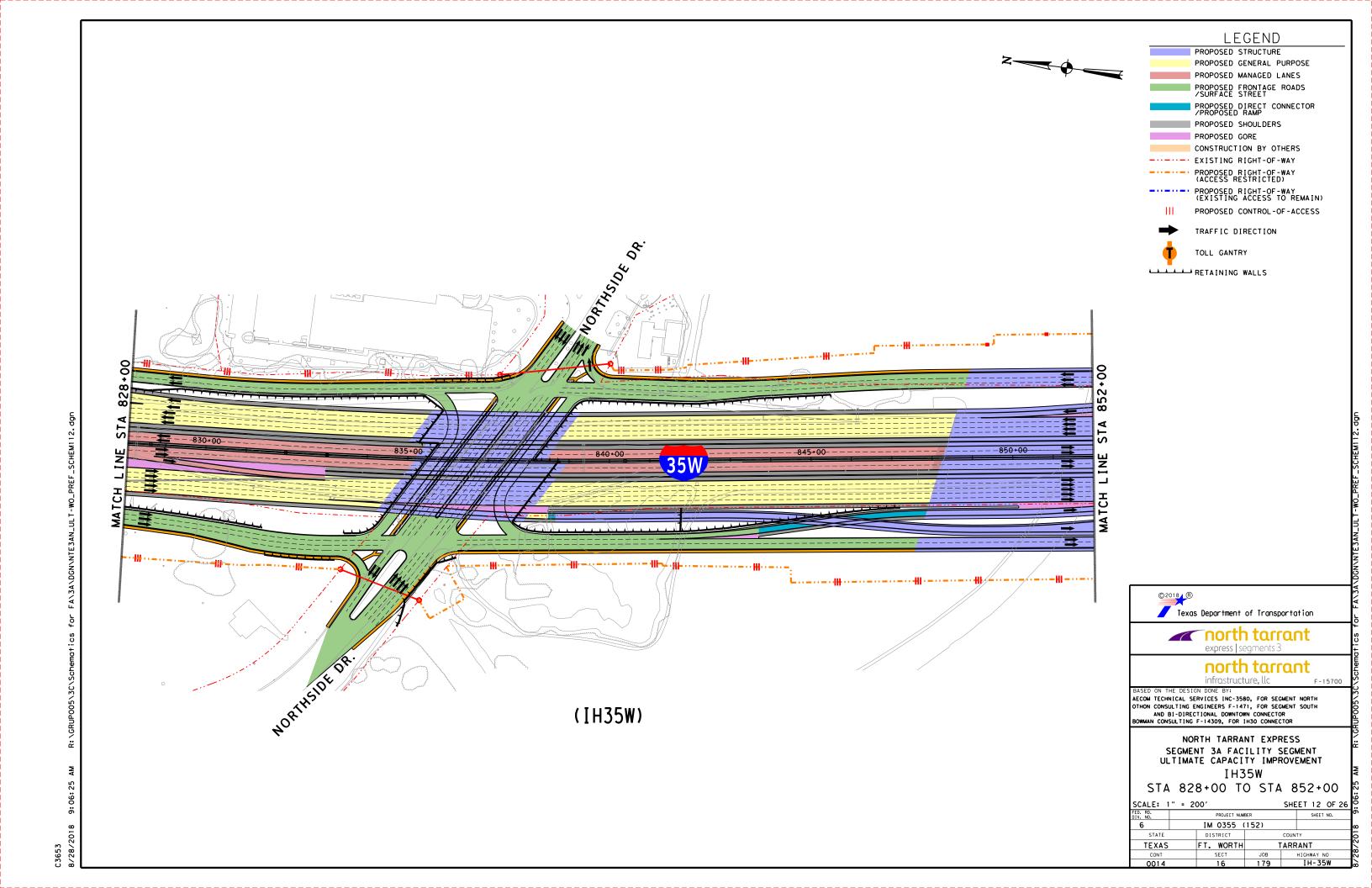


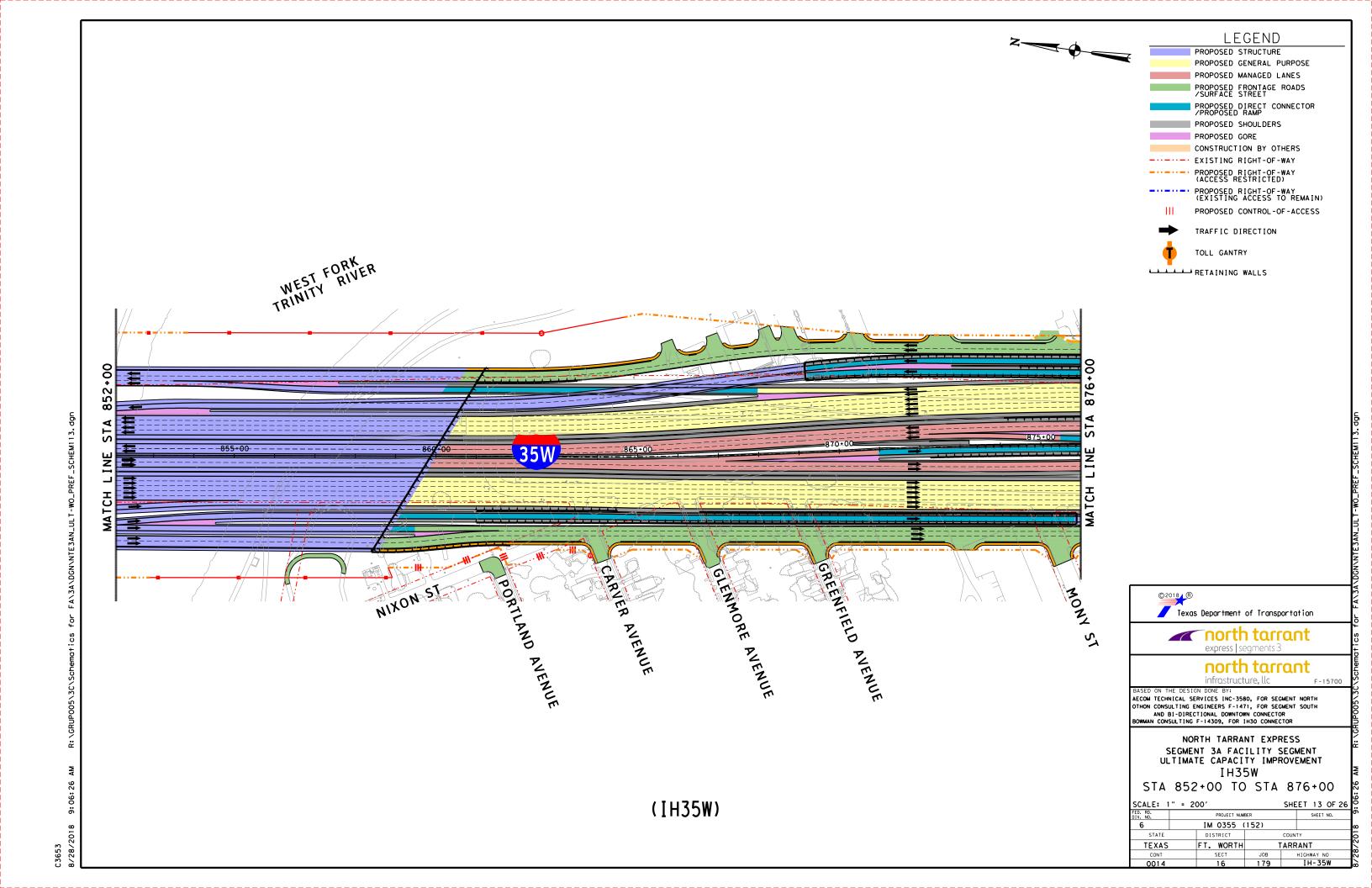


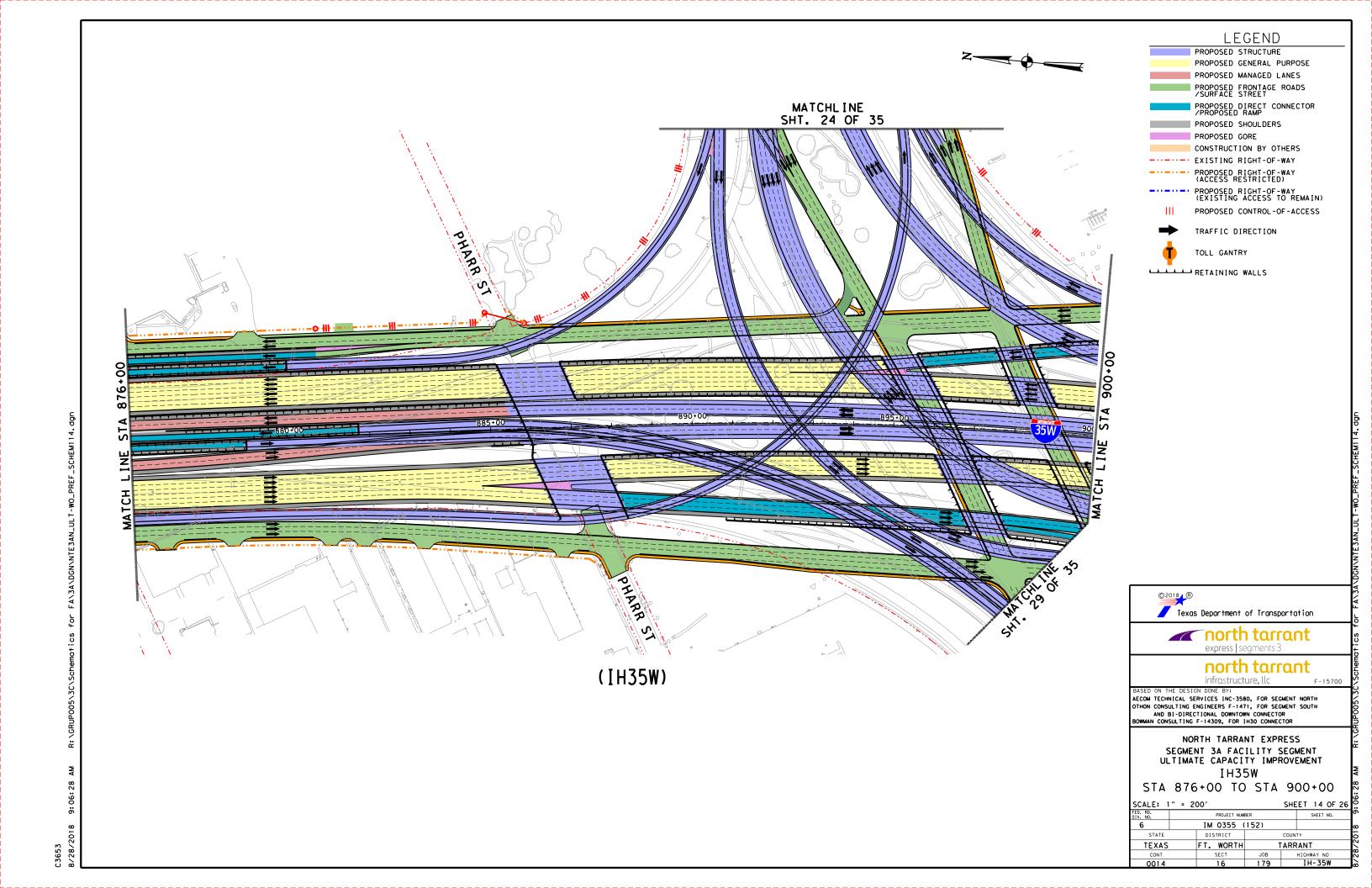


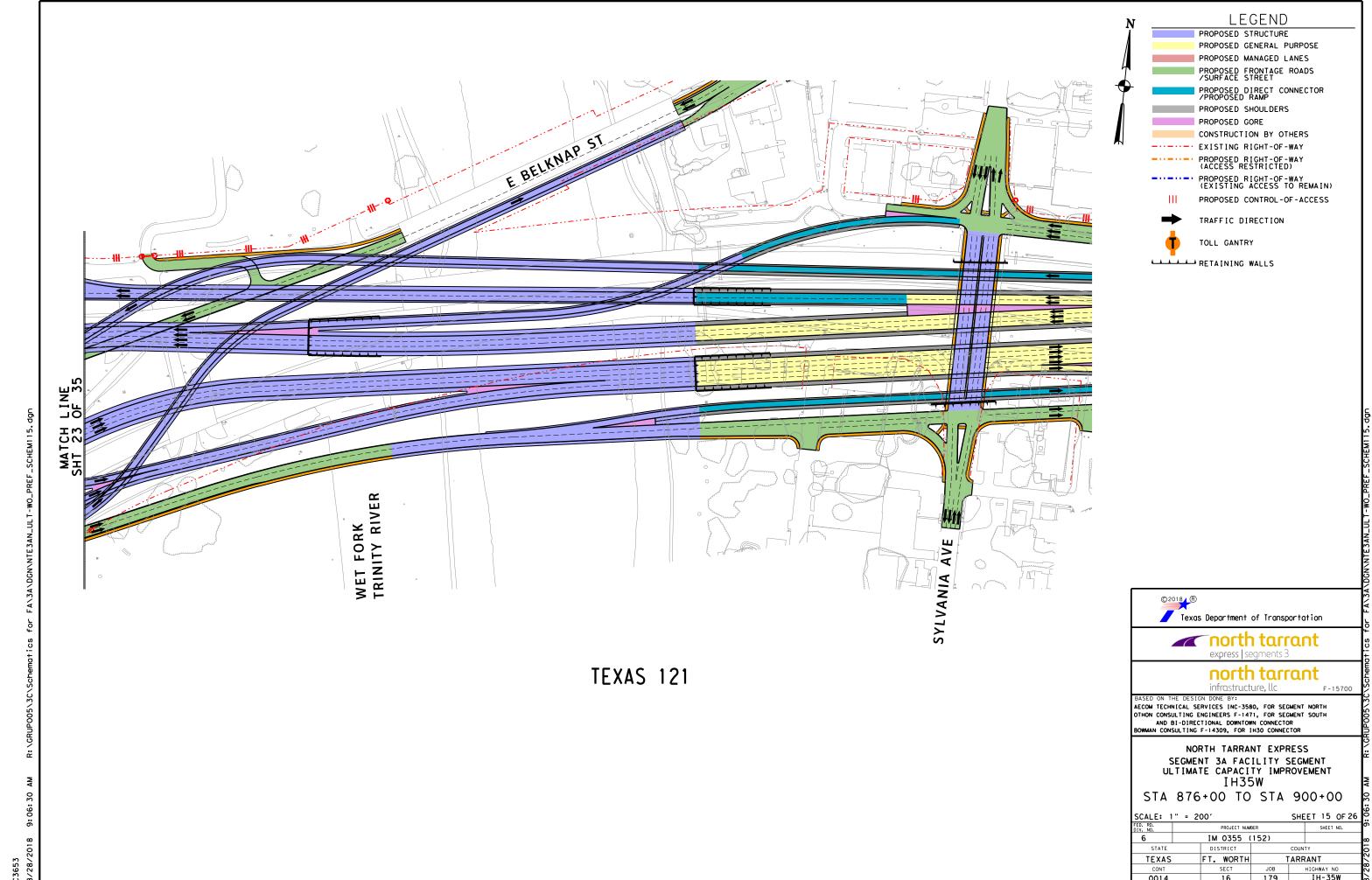


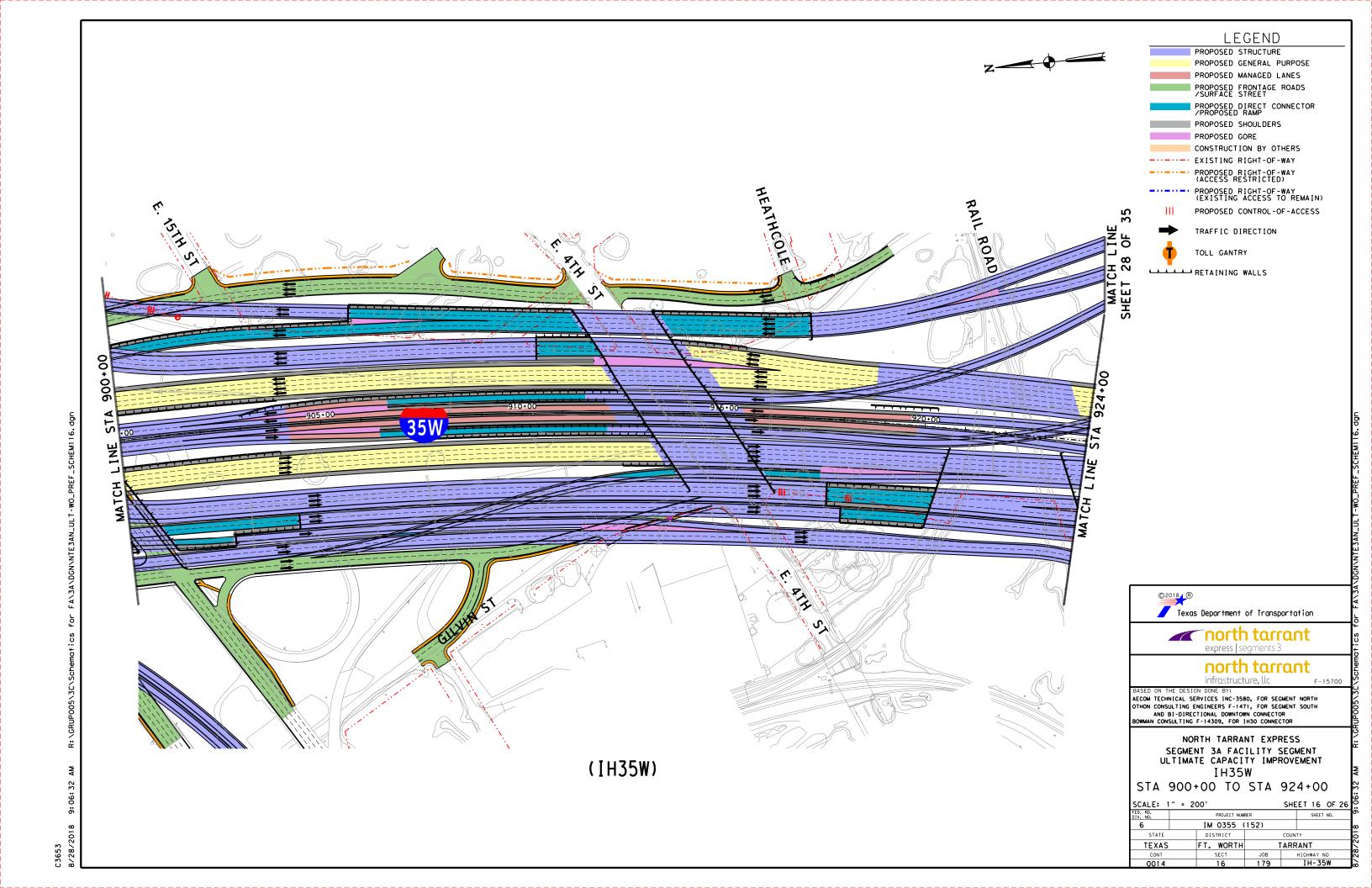


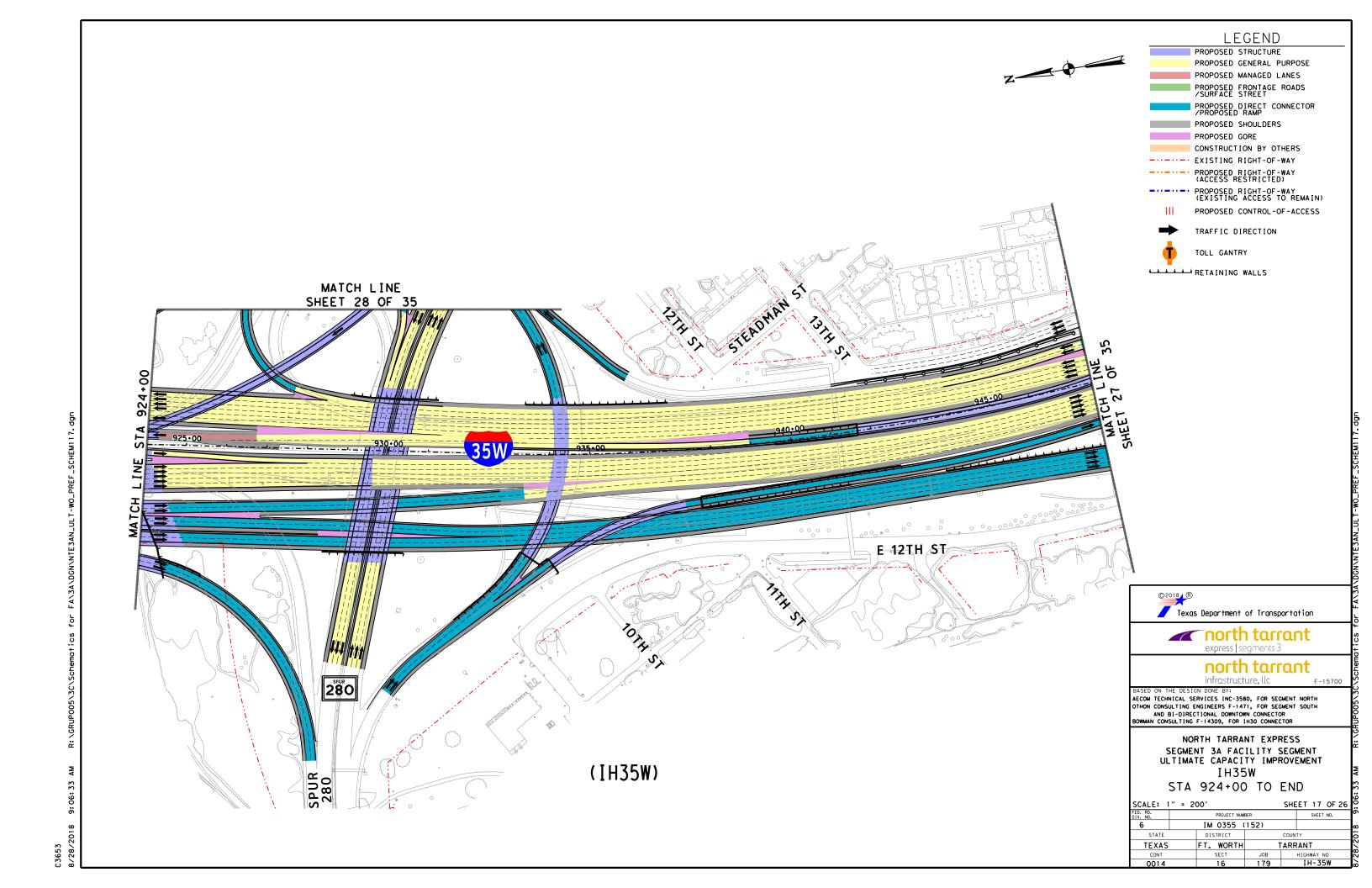






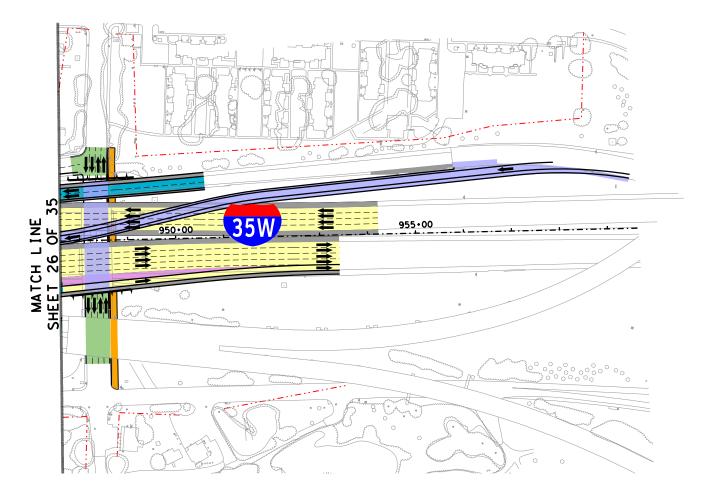






PROPOSED STRUCTURE PROPOSED GENERAL PURPOSE PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED SHOULDERS PROPOSED GORE CONSTRUCTION BY OTHERS ---- EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY (ACCESS RESTRICTED) PROPOSED RIGHT-OF-WAY (EXISTING ACCESS TO REMAIN) PROPOSED CONTROL-OF-ACCESS TRAFFIC DIRECTION TOLL GANTRY RETAINING WALLS

LEGEND



(IH35W)





## north tarrant

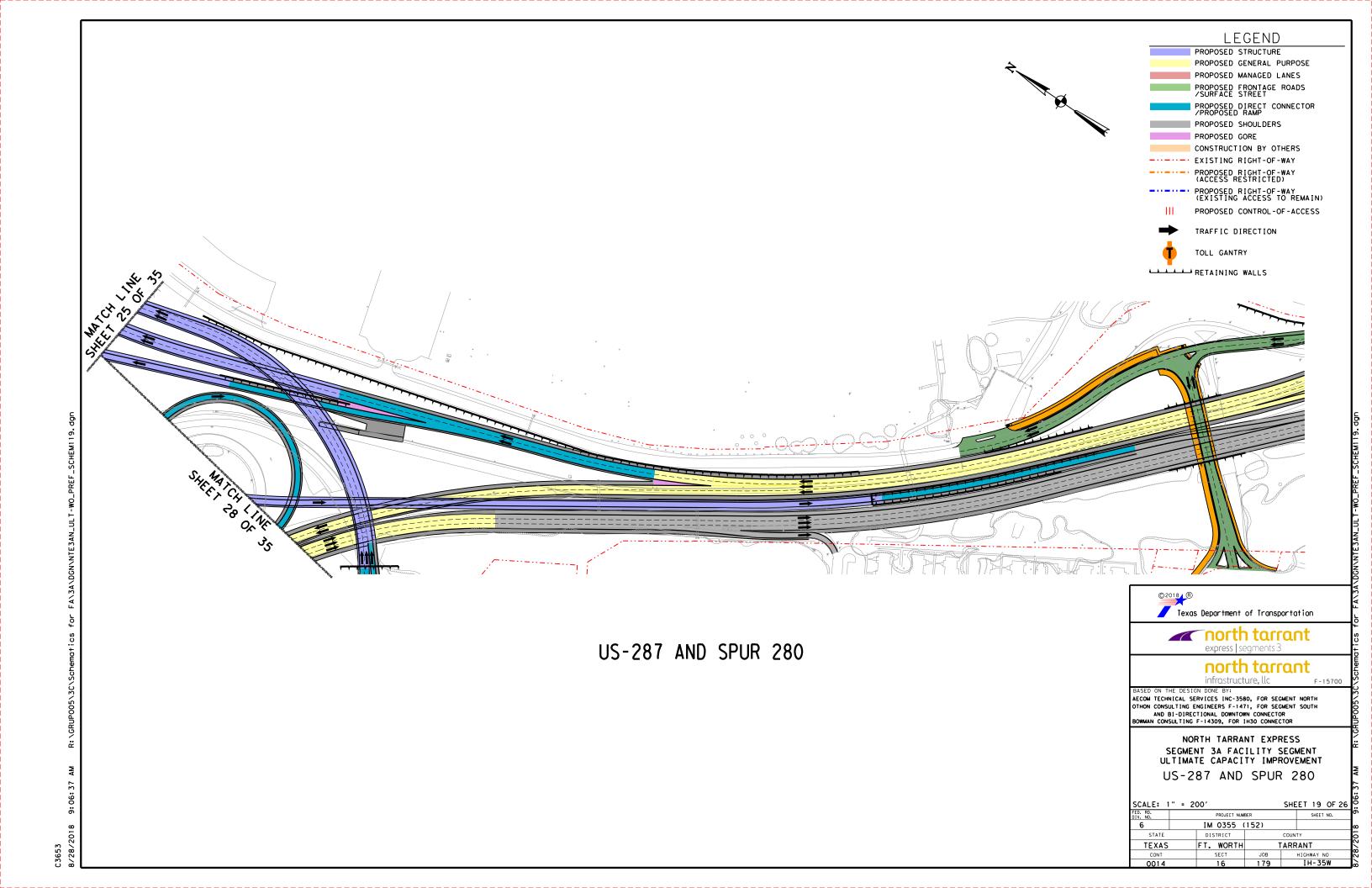
BASED ON THE DESIGN DONE BY:

AECOM TECHNICAL SERVICES INC-3580, FOR SEGMENT NORTH
OTHON CONSULTING ENGINEERS F-1471, FOR SEGMENT SOUTH
AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

NORTH TARRANT EXPRESS SEGMENT 3A FACILITY SEGMENT ULTIMATE CAPACITY IMPROVEMENT IH35W

STA 924+00 TO END

| SCALE: 1" = 20       | 00'         | SH   | HEET 18 OF 26 |
|----------------------|-------------|------|---------------|
| FED. RD.<br>DIV. NO. | PROJECT NUM | BER  | SHEET NO.     |
| 6                    | IM 0355 (   | 152) |               |
| STATE                | DISTRICT    | cou  | JNTY          |
| TEXAS                | FT. WORTH   | TAR  | RANT          |
| CONT                 | SECT        | JOB  | HIGHWAY NO    |
| 0014                 | 16          | 179  | IH-35W        |



PROPOSED STRUCTURE PROPOSED GENERAL PURPOSE PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED SHOULDERS PROPOSED GORE CONSTRUCTION BY OTHERS ---- EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY (ACCESS RESTRICTED) PROPOSED RIGHT-OF-WAY (EXISTING ACCESS TO REMAIN) PROPOSED CONTROL-OF-ACCESS TRAFFIC DIRECTION TOLL GANTRY RETAINING WALLS

LEGEND

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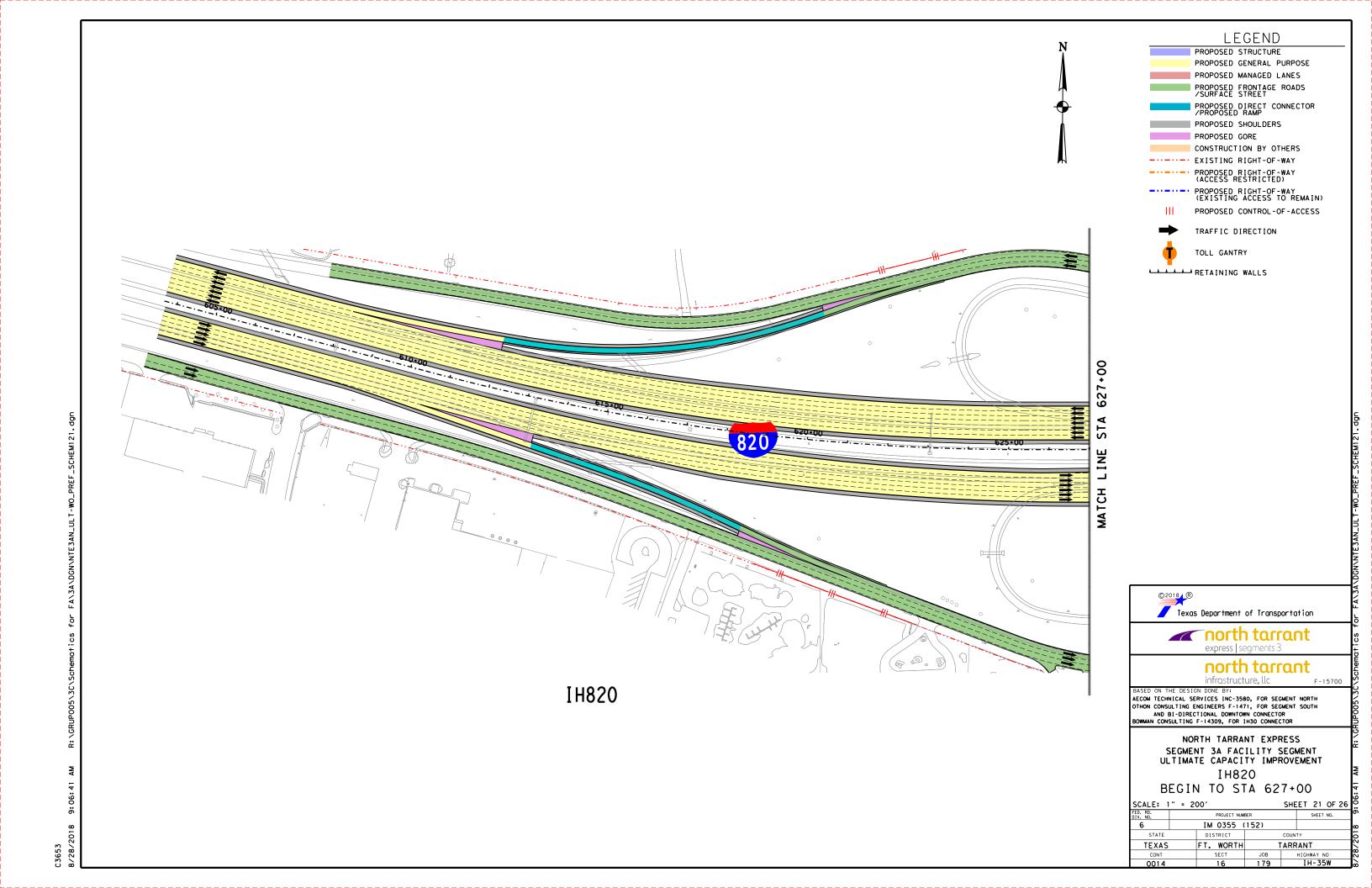
## north tarrant infrastructure, llc

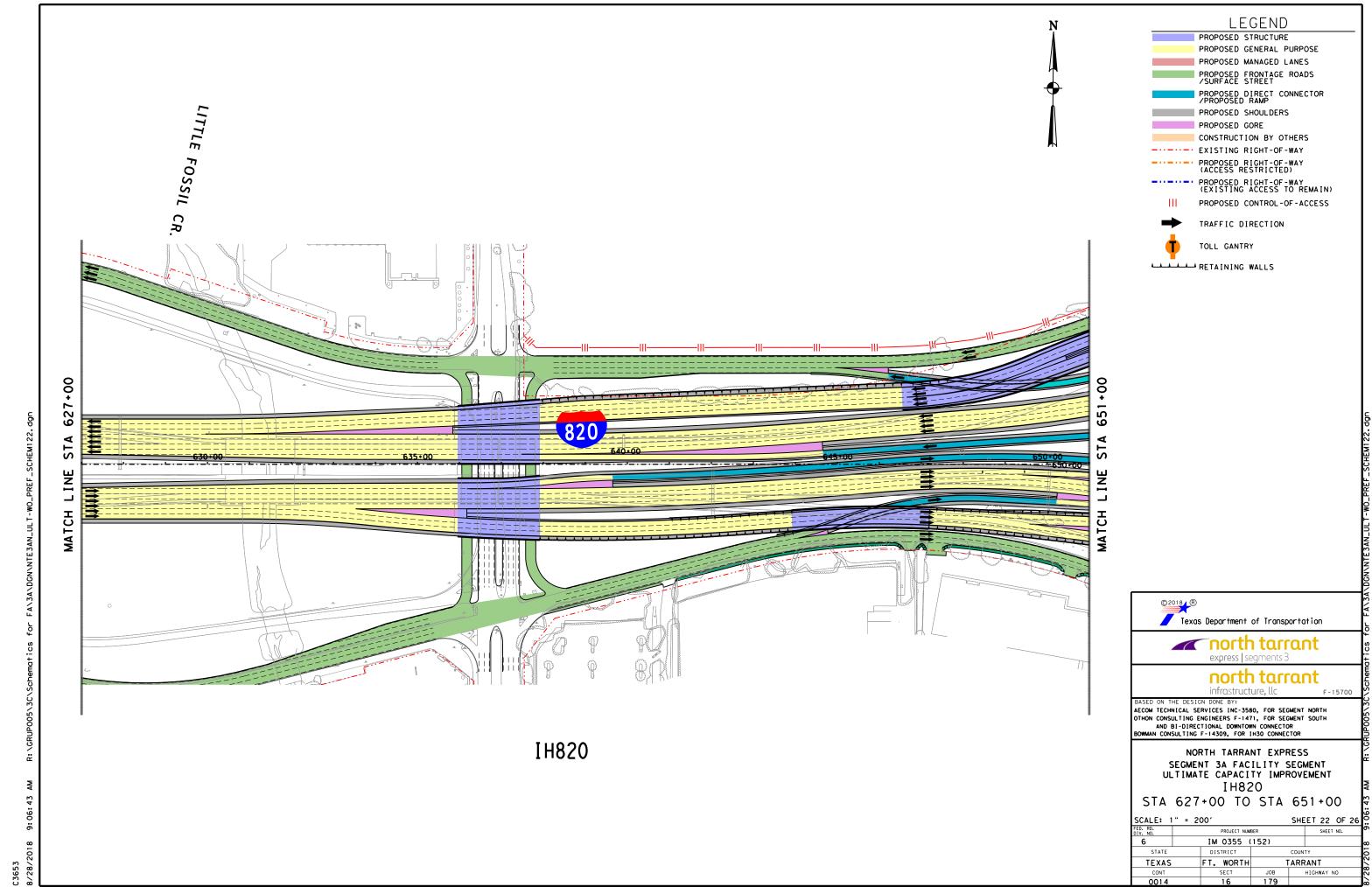
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AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

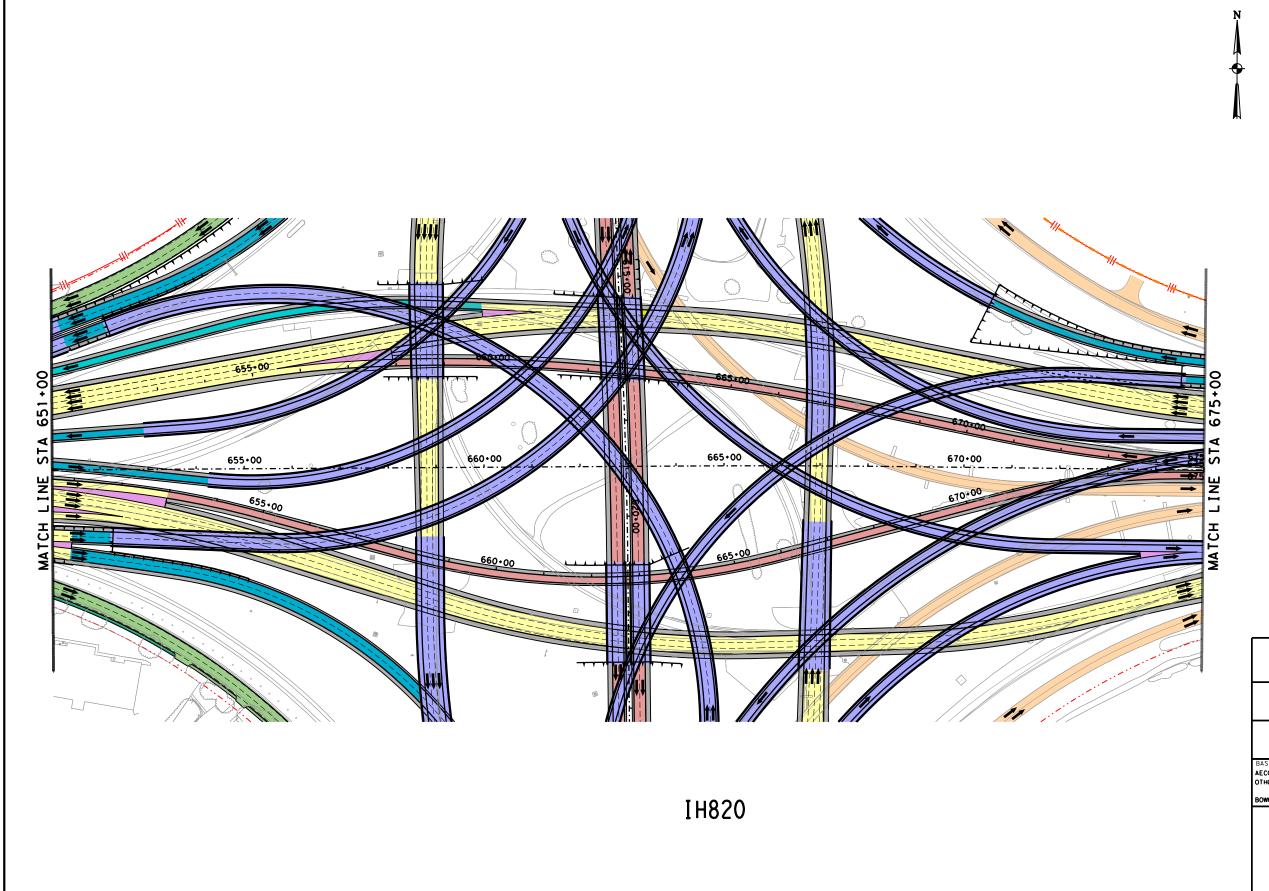
NORTH TARRANT EXPRESS SEGMENT 3A FACILITY SEGMENT ULTIMATE CAPACITY IMPROVEMENT

IH 35W

SHEET 20 OF 26 SCALE: 1" = 200' PROJECT NUMBER IM 0355 (152) DISTRICT TARRANT TEXAS FT. WORTH HIGHWAY NO SECT







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north tarrant express | segments 3

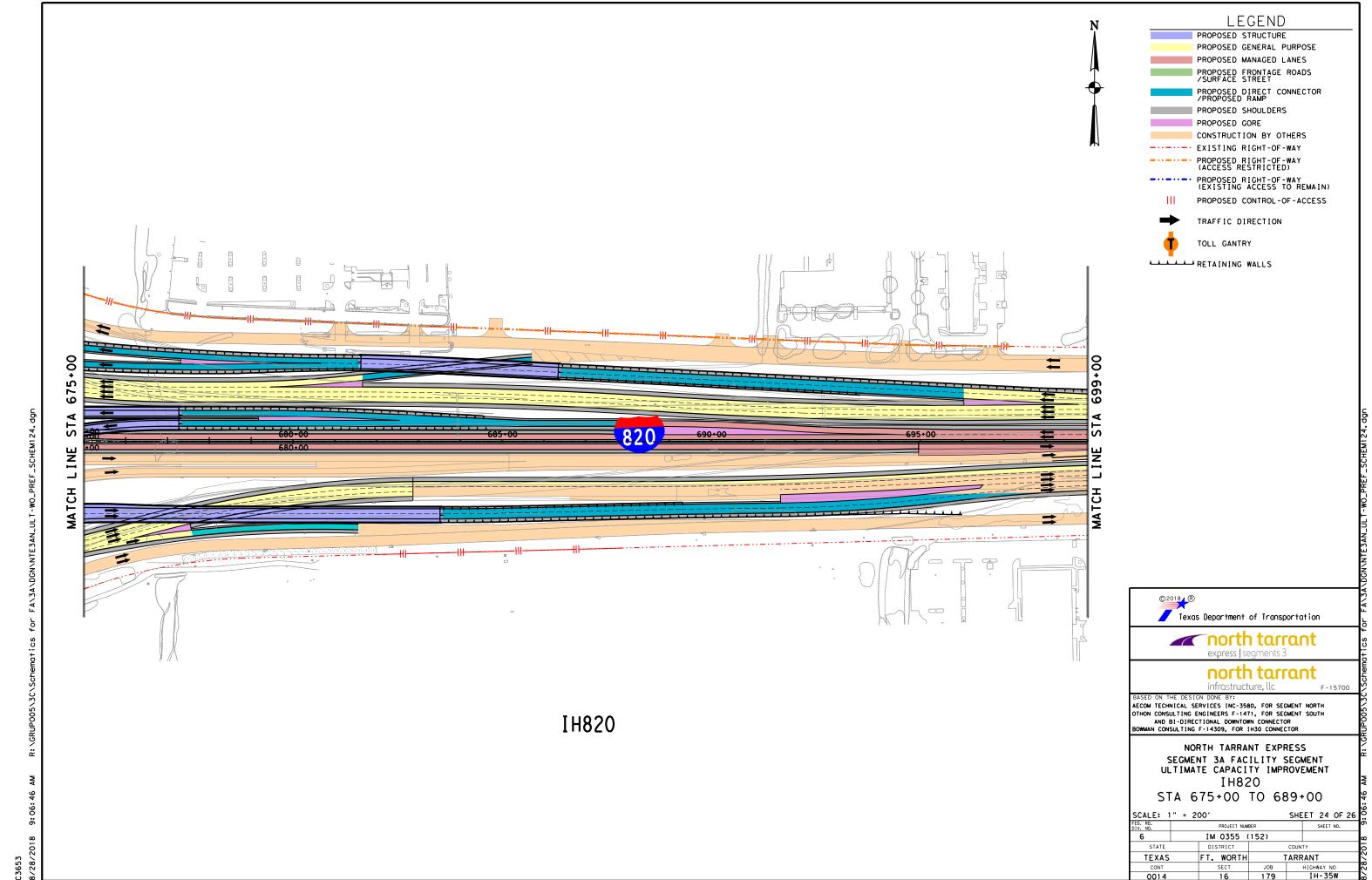
north tarrant

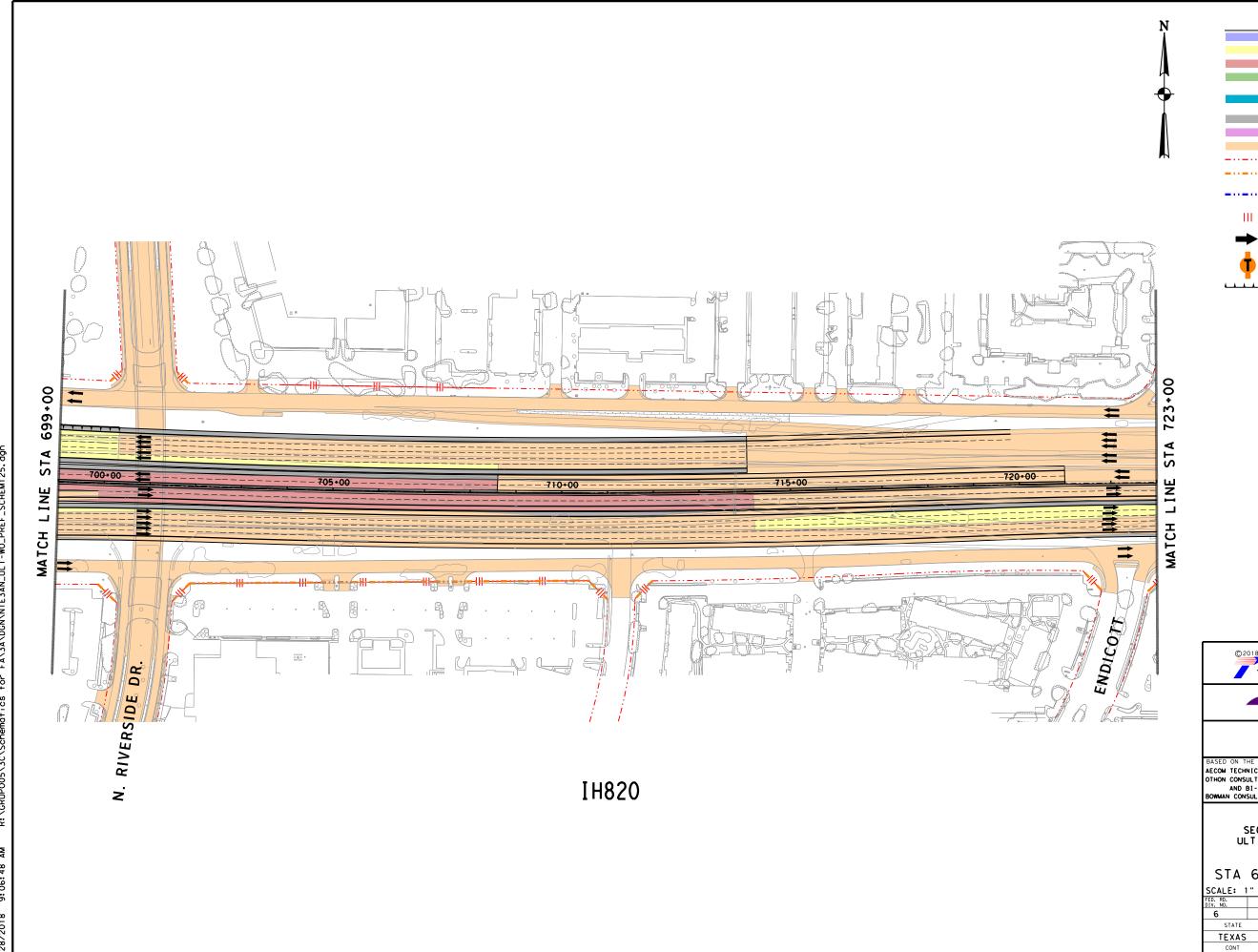
infrastructure, llc

BASED ON THE DESIGN DONE BY:
AECOM TECHNICAL SERVICES INC-3580, FOR SEGMENT NORTH
OTHON CONSULTING ENGINEERS F-1471, FOR SEGMENT SOUTH
AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

NORTH TARRANT EXPRESS
SEGMENT 3A FACILITY SEGMENT
ULTIMATE CAPACITY IMPROVEMENT

IH 820 STA 851+00 TO STA 875+00









## north tarrant infrastructure, llc

express | segments 3

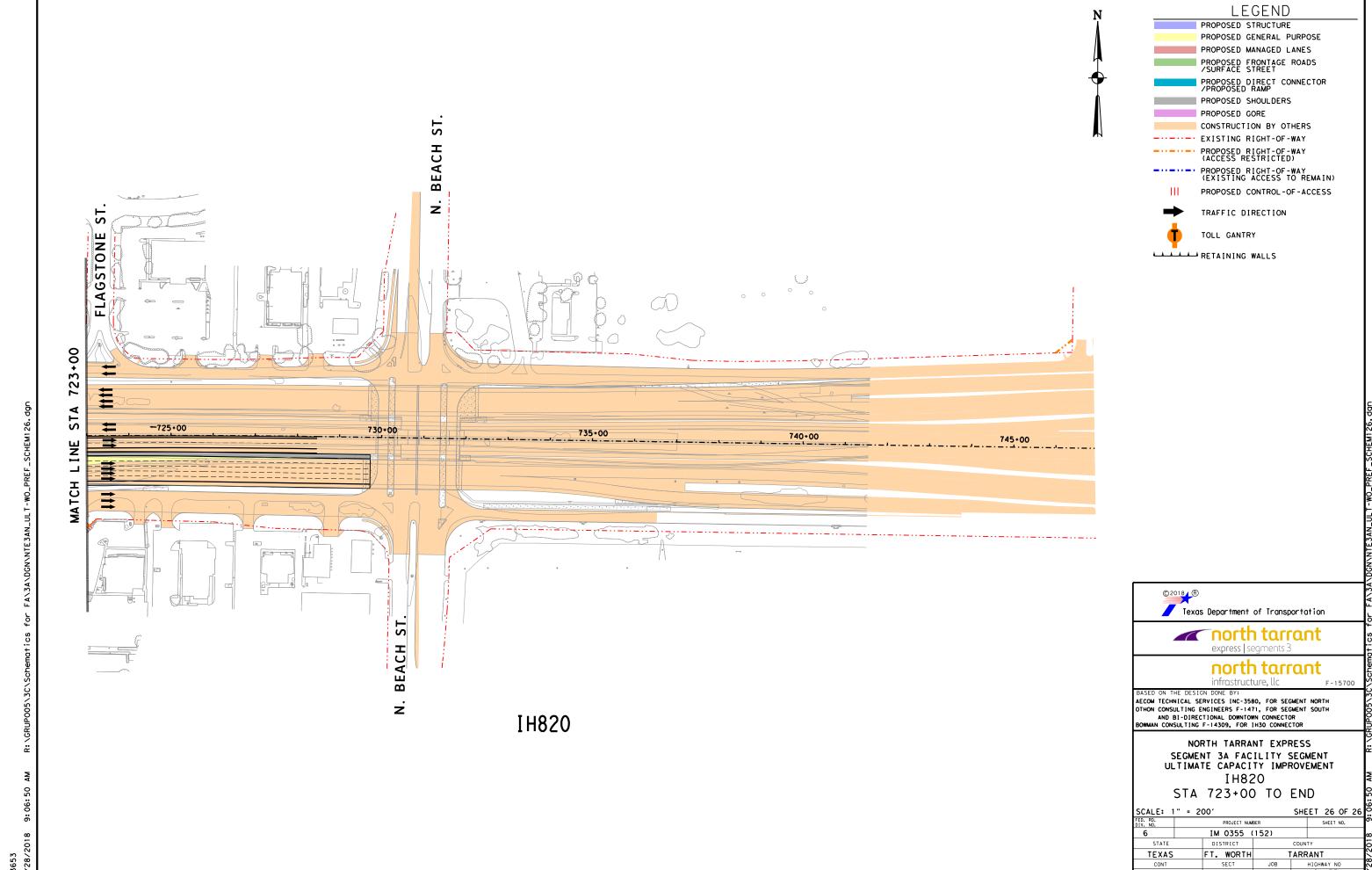
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AECOM TECHNICAL SERVICES INC-3580, FOR SEGMENT NORTH
OTHON CONSULTING ENGINEERS F-1471, FOR SEGMENT SOUTH
AND BI-DIRECTIONAL DOWNTOWN CONNECTOR
BOWMAN CONSULTING F-14309, FOR IH30 CONNECTOR

NORTH TARRANT EXPRESS SEGMENT 3A FACILITY SEGMENT ULTIMATE CAPACITY IMPROVEMENT

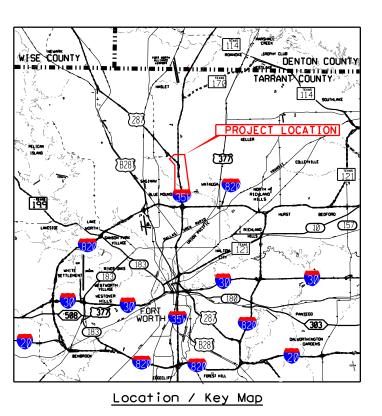
IH820 STA 699+00 TO STA 723+00

|                      |       | _   | • . •       | •     |      |      | _     | -   |    |
|----------------------|-------|-----|-------------|-------|------|------|-------|-----|----|
| SCALE: 1             | " = 2 | 00′ |             |       | SHE  | ET   | 25    | OF  | 26 |
| FED. RD.<br>DIV. NO. |       |     | PROJECT NUM | BER   |      |      | SHEET | NO. |    |
| 6                    |       | ΙM  | 0355        | (152) |      |      |       |     |    |
| STATE                |       | DIS | TRICT       |       | COUN | TY   |       |     |    |
| TEXAS                |       | FT. | WORTH       |       | TARE | NAS  | T     |     |    |
| CONT                 |       |     | SECT        | JOB   |      | HIGH | WAY N | 0   |    |
| 0014                 |       |     | 16          | 179   |      | I۱   | 1-35  | W   |    |
|                      |       |     |             |       |      |      |       |     | _  |

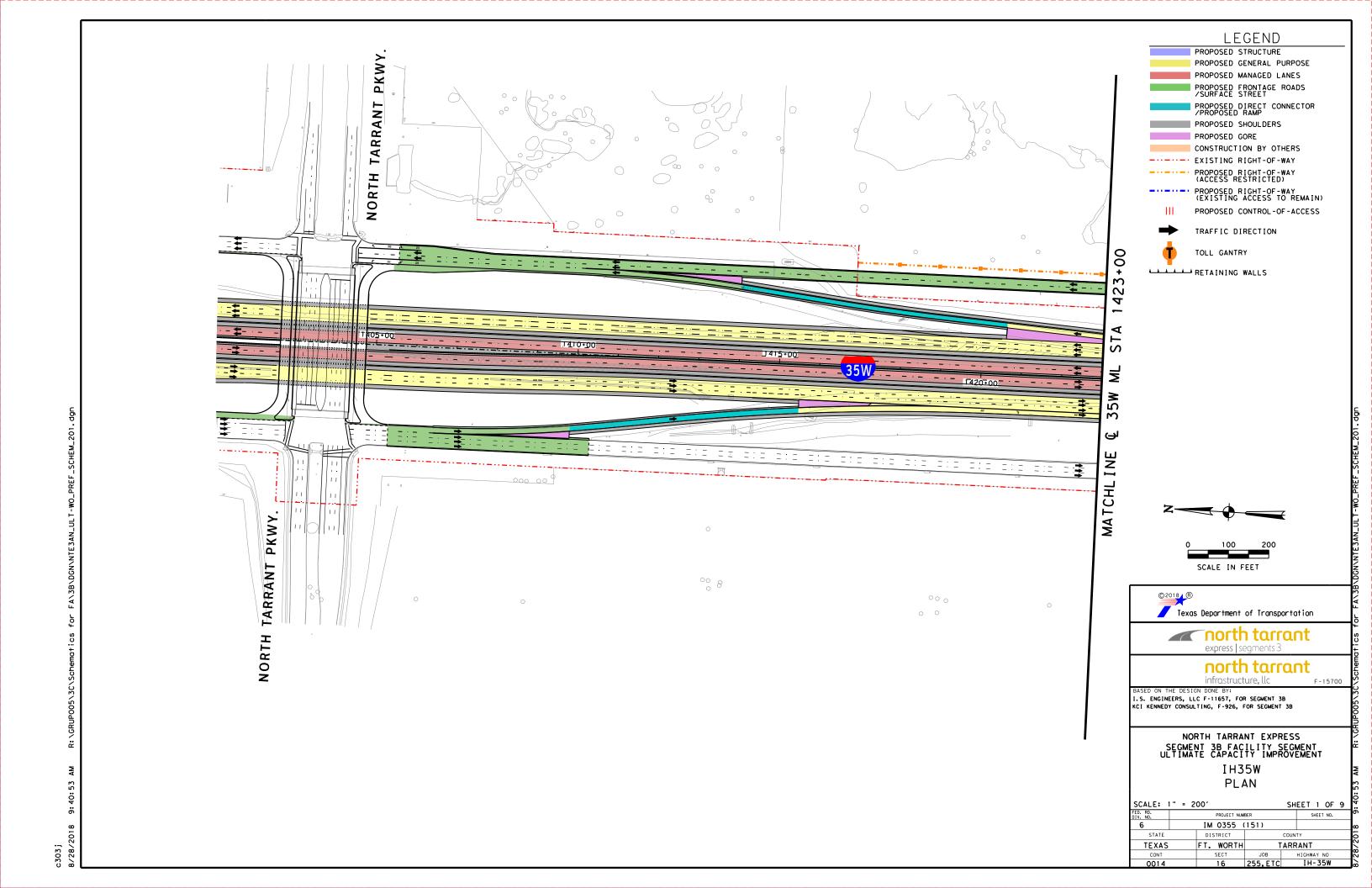


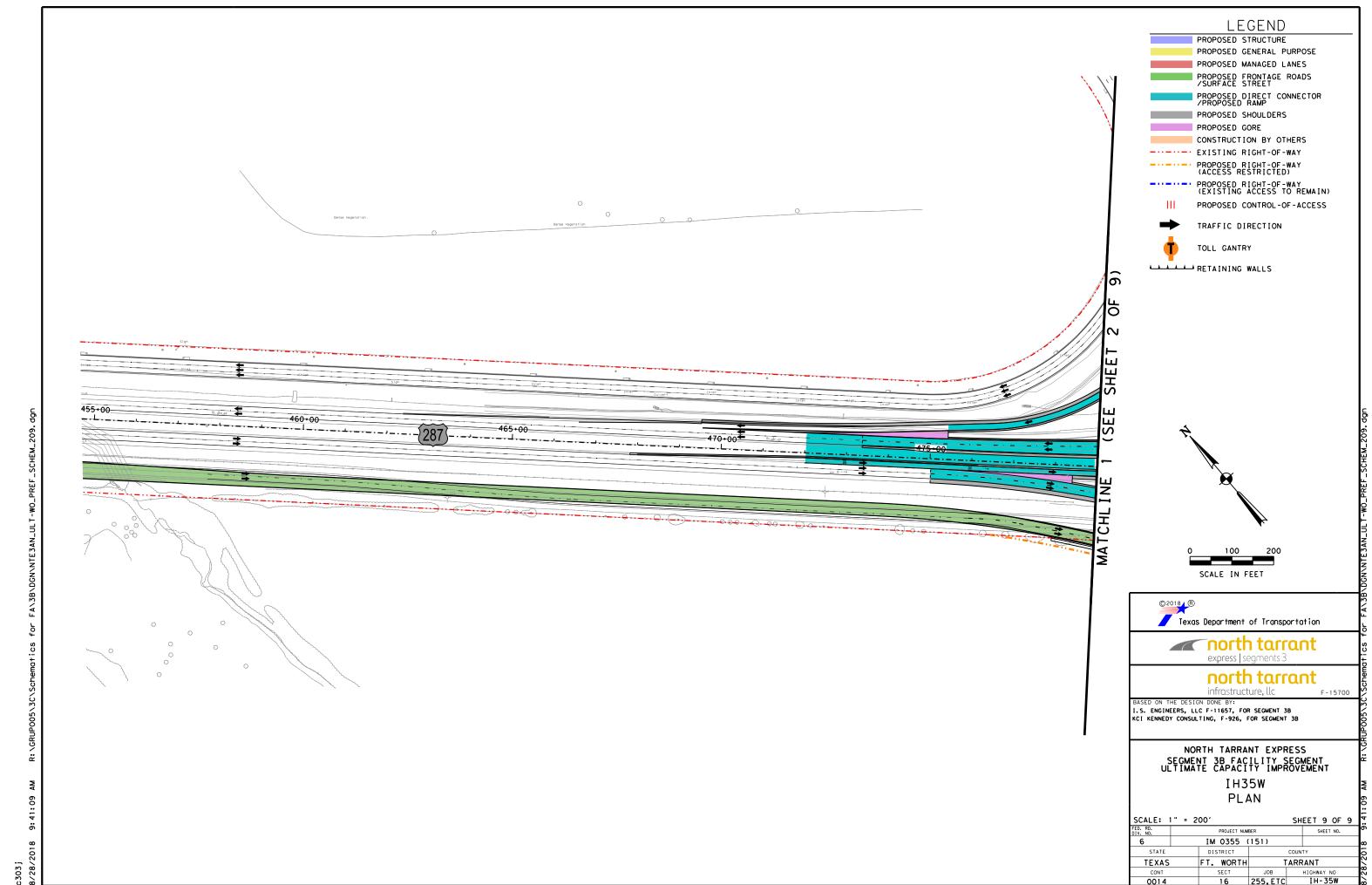
# NORTH TARRANT EXPRESS EXHIBIT 2.A2.3B ULTIMATE CAPACITY IMPROVEMENT, SEGMENT 3B FACILITY SEGMENT.

AUGUST, 2018



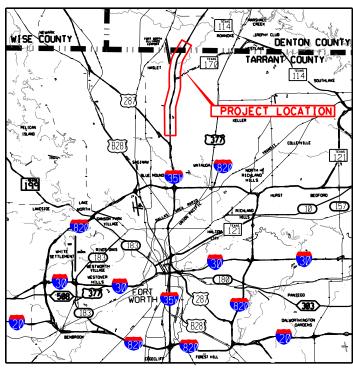
| ROADWAY                      | DE S<br>SP | SIGN<br>EED |
|------------------------------|------------|-------------|
| IH 35W GENERAL PURPOSE LANES | . 70       | мРн         |
| MANAGED LANES                | . 70       | MPH         |
| DIRECT CONNECTORS            | . 50       | MPH         |
| RAMPS/MANAGED LANE RAMPS     | . 50       | MPH         |
| FRONTAGE ROADS               | . 40       | MPH         |





# NORTH TARRANT EXPRESS EXHIBIT 2-A3 INITIAL MANDATORY SCOPE SCHEMATIC, SEGMENT 3C FACILITY SEGMENT.

JUNE, 2019



Location / Key Map



| ROADWAY TYPE                | DESIGN SPEED | FUNCTIONAL CLASSIFICATION                               |
|-----------------------------|--------------|---|
| IH 35W GENERAL PURPOSE LANE | 70 MPH       | URBAN INTERSTATE  |
| MANAGED LANES               | 70 MPH       | URBAN INTERSTATE  |
| DIRECT CONNECTORS           | 50 MPH *     | URBAN INTERSTATE  |
| RAMPS/MANAGED LANE RAMPS    | 50 MPH *     | URBAN INTERSTATE  |
| FRONTAGE ROADS              | 40 MPH       | URBAN COLLECTOR   |
| CITY STREETS                | 35 MPH       | URBAN LOCAL STREET                                      |
|                             |              | * RAMP R35S-170-W2 = 45 MPH<br>RAMP RWP-35S-W2 = 45 MPH |

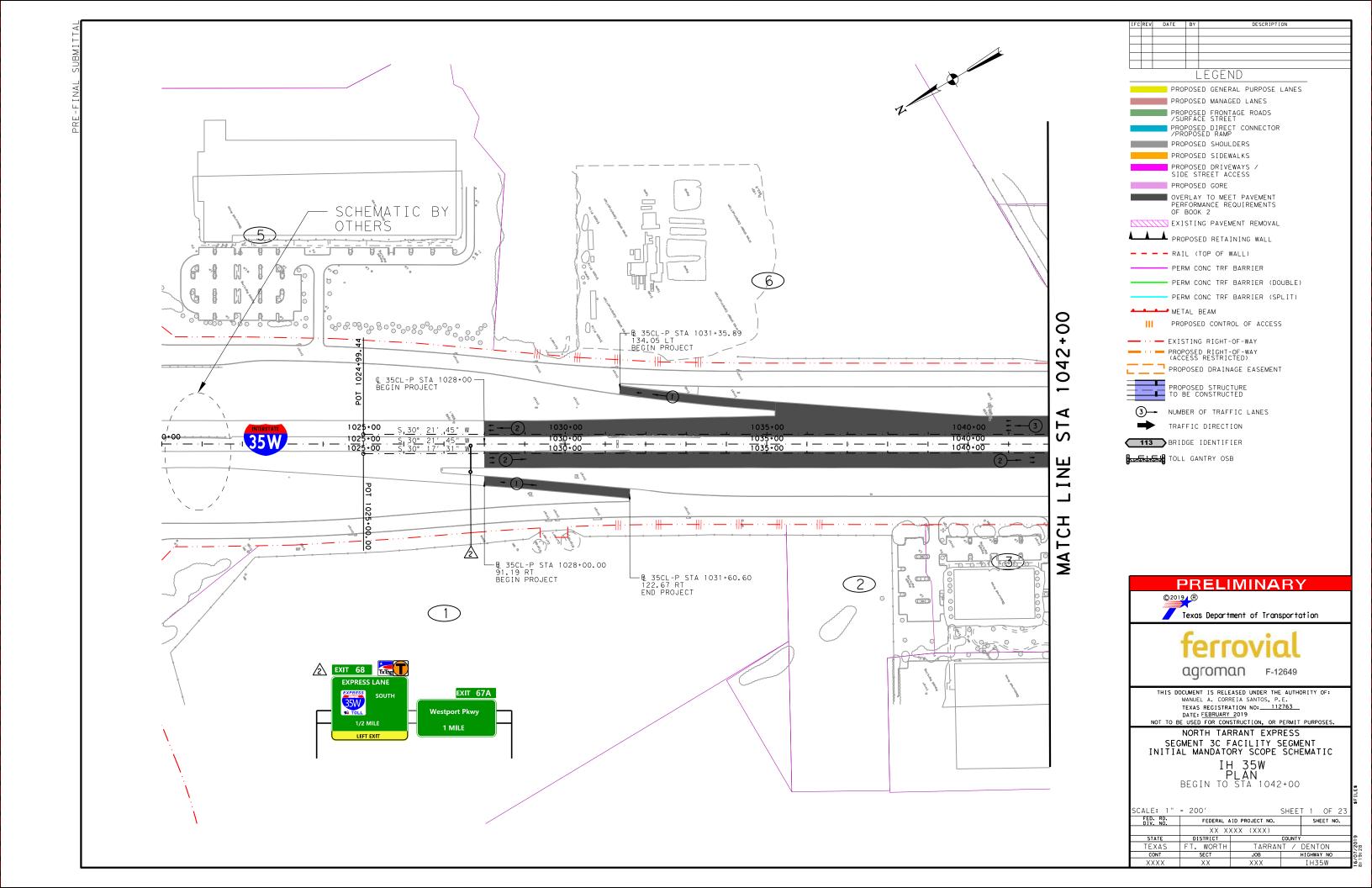
### NOTES:

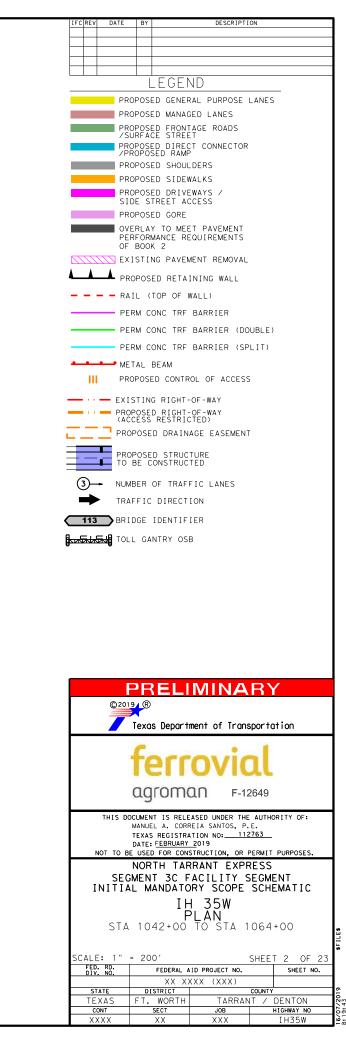
## PROPOSER ASSUMES:

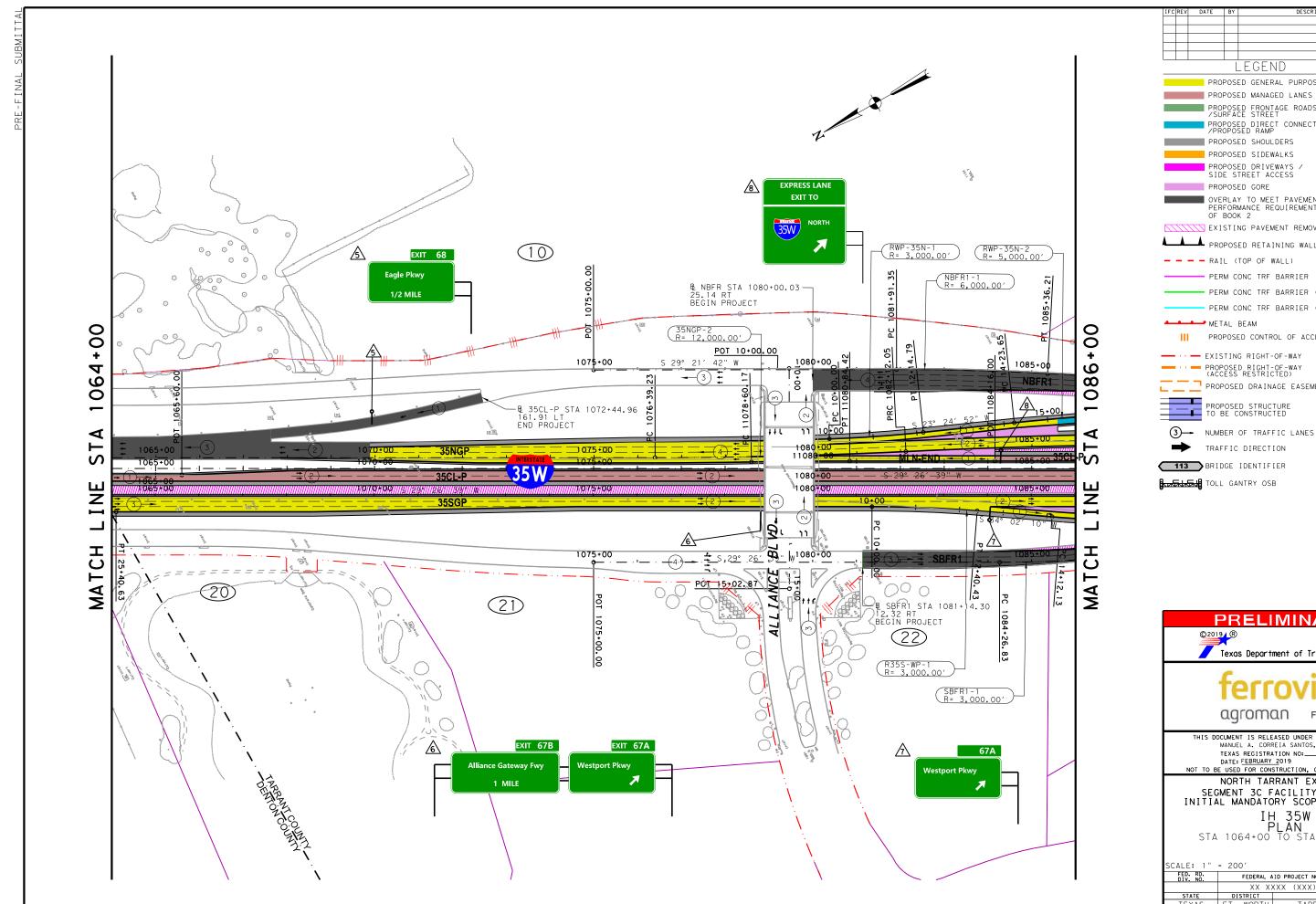
- 1-THE ACELERATION LANES LENGTH OF DC IH35W TO IH820WB AND ML IH820WB TO IH820WB, HAVE BEEN DESIGNED FOLLOWING FIGURE 3-36 OF ROADWAY DESING MANUAL.
- 2-THE VERTICAL DESIGN SPEED FOR THE IH820 EB TO IH35W NB ML IS 40 MPH. THE DESIGN WILL HAVE K VALUES OF 44 FOR CREST CURVES AND 64 FOR SAG CURVES WHICH ARE FOR A DESIGN SPEED OF 40 MPH, INSTEAD OF 50 MPH.
- 3-THE VERTICAL SPEED FOR THE IH35W SB ML TO IH820 WB IS 45 MPH. THE DESIGN WILL HAVE K VALUES OF 61 FOR CREST CURVES AND 79 FOR SAG CURVES WHICH ARE FOR A DESIGN OF 45 MPH, INSTEAD 50 MPH.
- 4-THE NEW DIRECT CONNECTOR IH35W SB ML TO IH820 WB WILL BE DESIGNED WITH A RADIUS OF 725' THAT CORRESPONDS TO DESIGN SPEED OF 45 MPH, INSTEAD OF 50 MPH.
- 5-THE NEW DIRECT CONNECTOR IH820 EB TO IH35W NB ML WILL BE DESIGNED WITH A RADIUS OF 689' THAT CORRESPONDS TO DESIGN SPEED OF 45 MPH, INSTEAD OF 50 MPH.
- 6-DIRECT CONNECTOR RAMP CONNECTING IH820 EB TO IH35W NB ML SHALL HAVE A MINIMUM SSD OF 305', WHICH CORRESPOND TO 40 MPH OVER R=689'.
- 7-DIRECT CONNECTOR RAMP CONNECTING IH35W SB ML TO IH820 WB SHALL HAVE A MINIMUM SSD OF 305', WHICH CORRESPOND TO 40 MPH OVER R=725'.

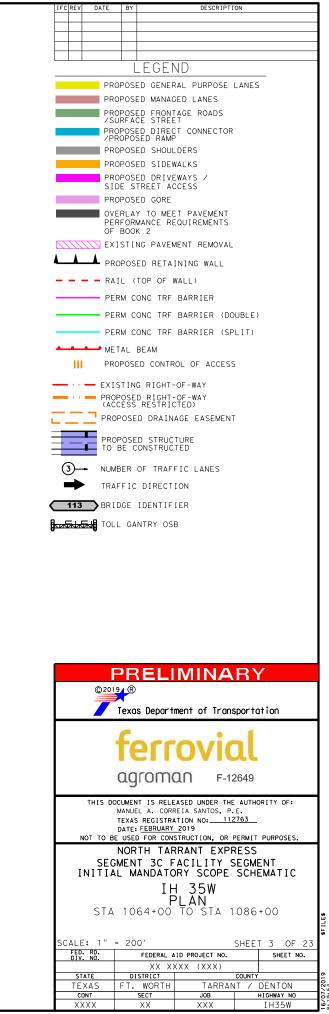
### NOTES:

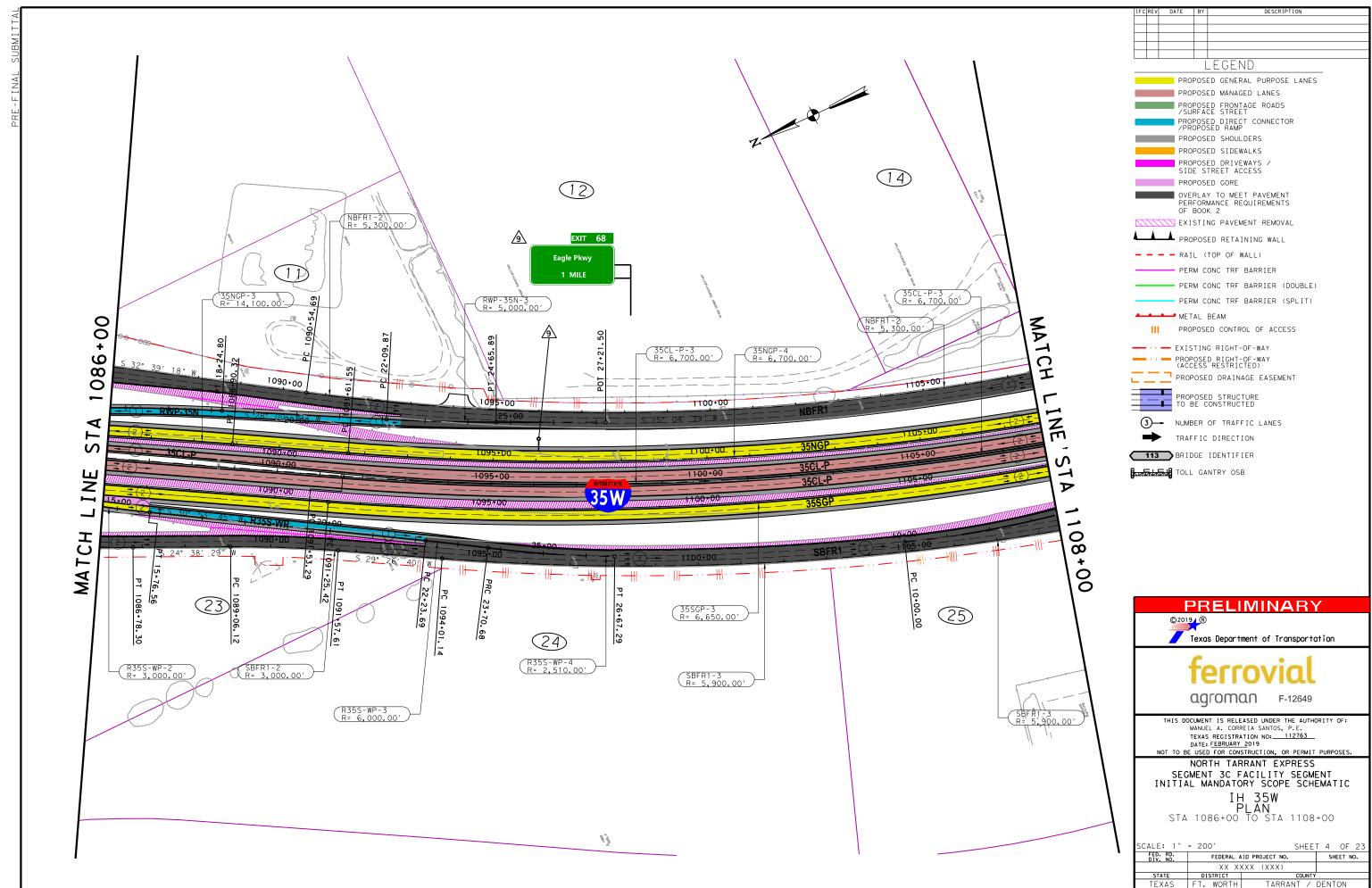
- -THE NTE3A PROJECT TECHNICAL PROVISIONS WILL STILL APPLY FOR THIS PROJECT.
- -PROPOSED ROW DEPICTED IN THIS PLANS IS PRELIMINARY, AND IN NO WAY ARE TO BE USED AS BASIS FOR PARCEL ACQUISITION.
- -PROPOSER ASSUMES THAT A DESIGN EXCEPTION FOR INTERIOR AND EXTERIOR SHOULDERS AROUND UNDER EXISTING SH170 STRUCTURES WILL BE OBTAINED BY TXDOT FOR INTERIM. THE GENERAL PURPOSE LANE WILL HAVE 8FT EXTERIOR SHOULDER AND THE MANAGED LANES WILL HAVE 2FT INTERIOR SHOULDERS.
- -NO OTHER DESIGN IMPROVEMENTS TO BE PERFORMED IN THE OVERLAY AREAS.



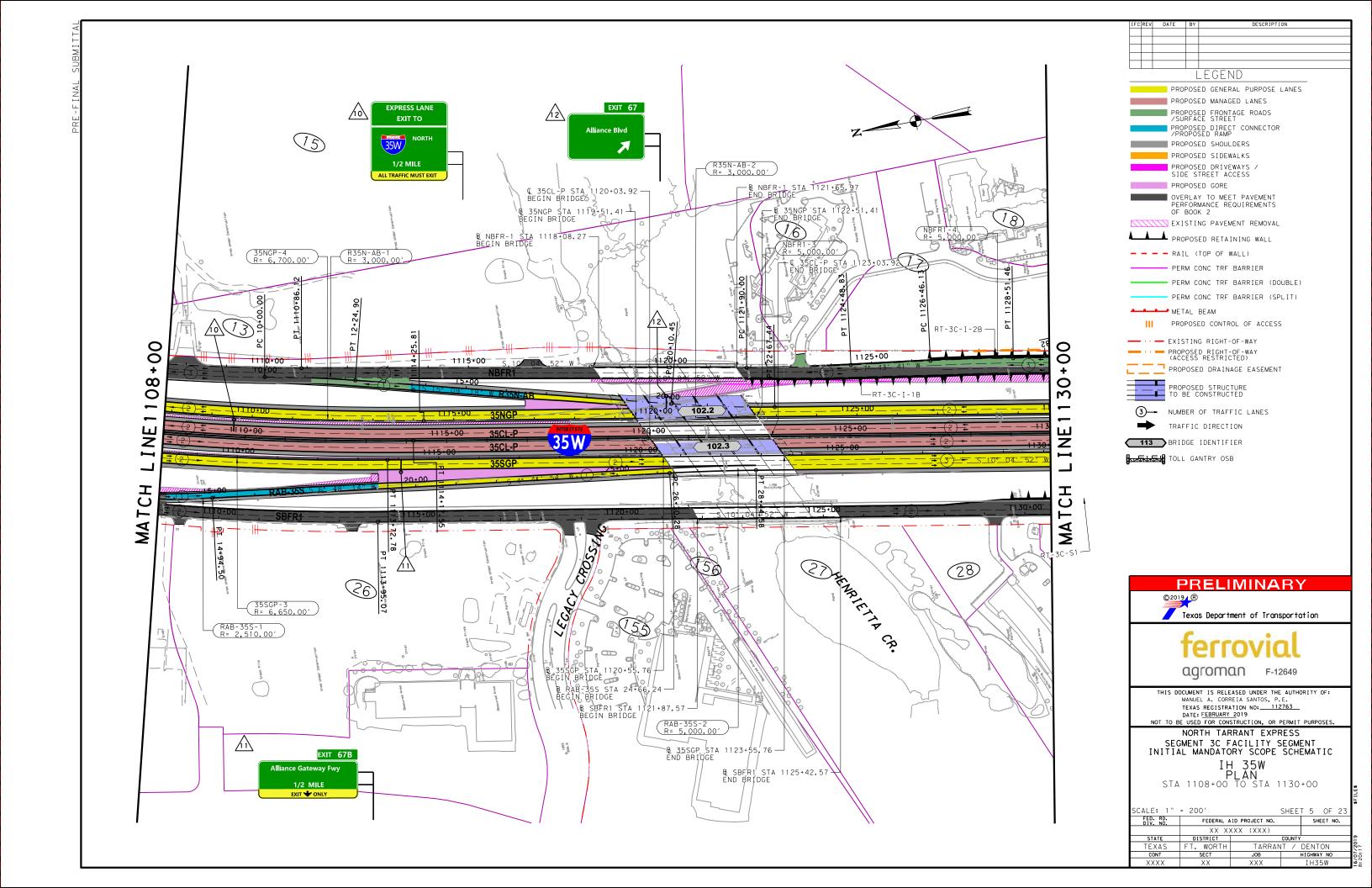


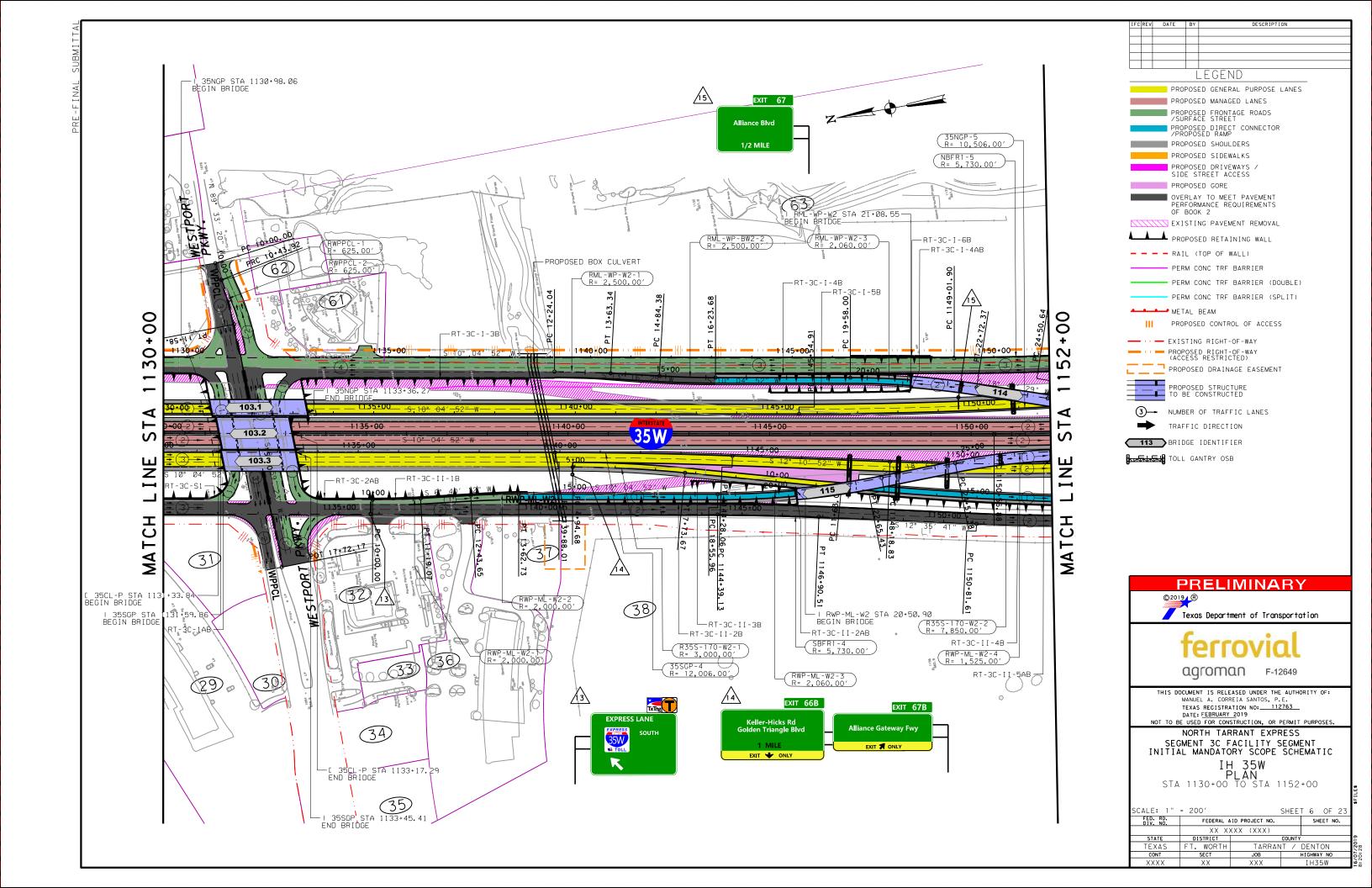




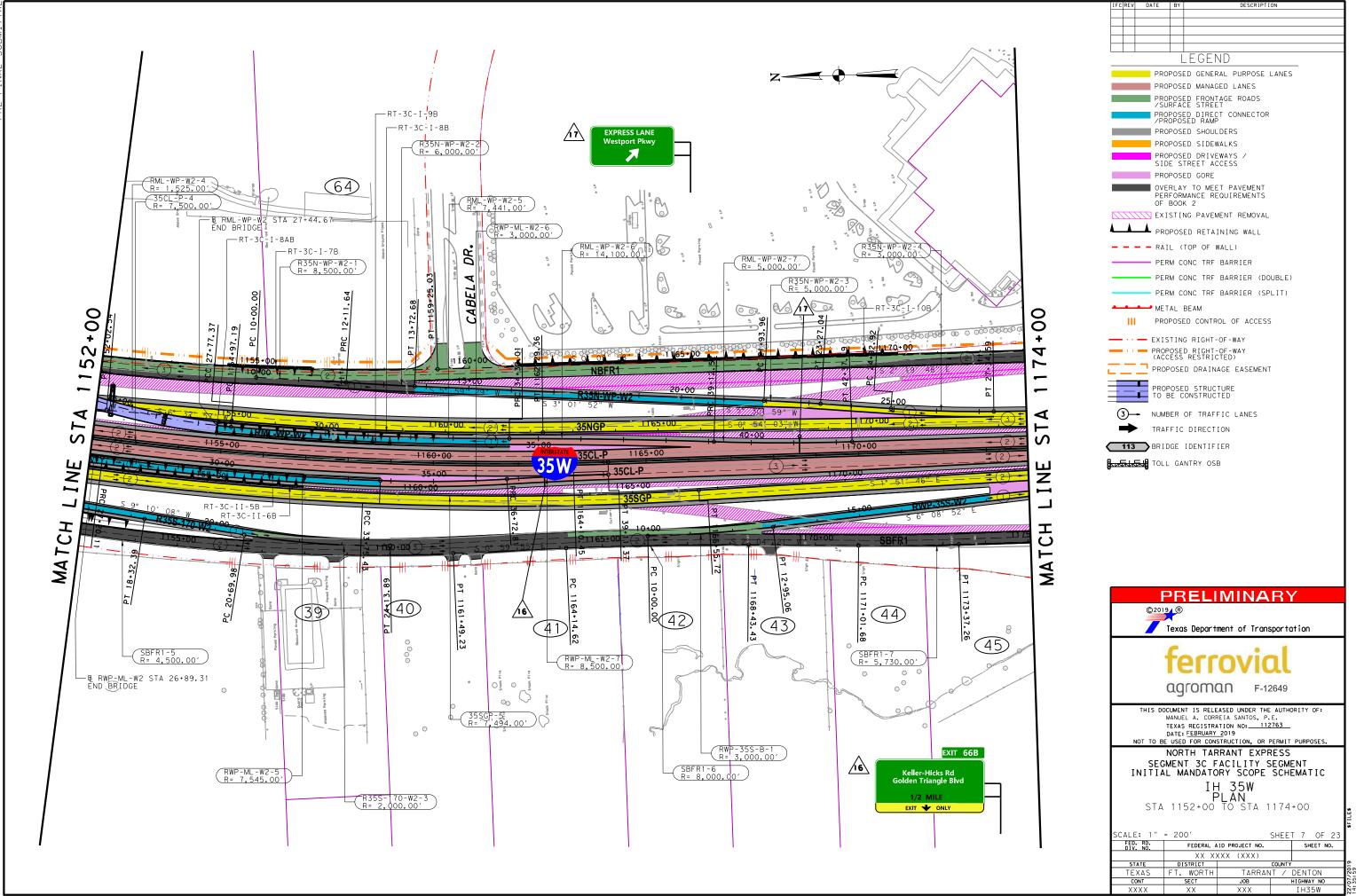


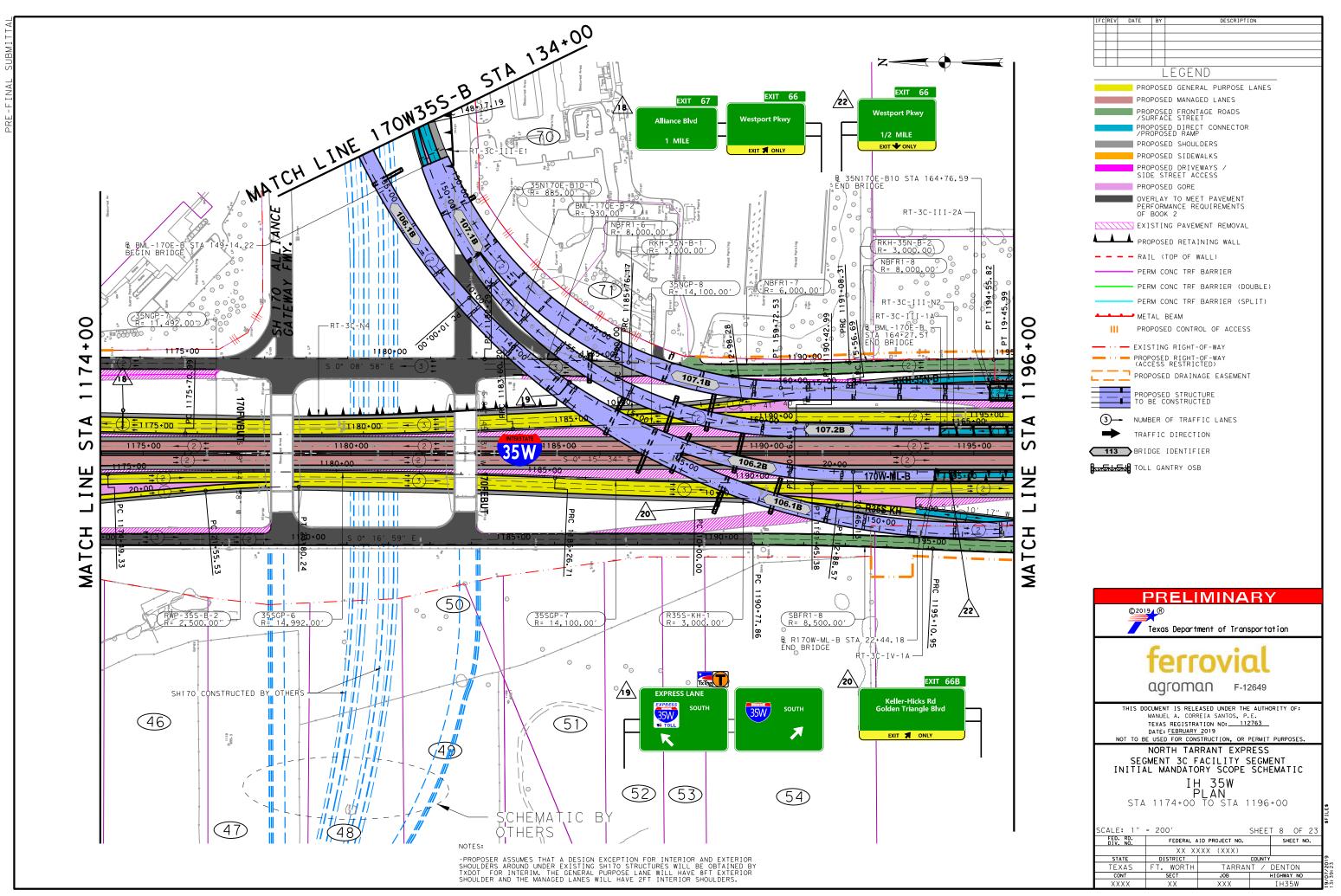
TARRANT / DENTON

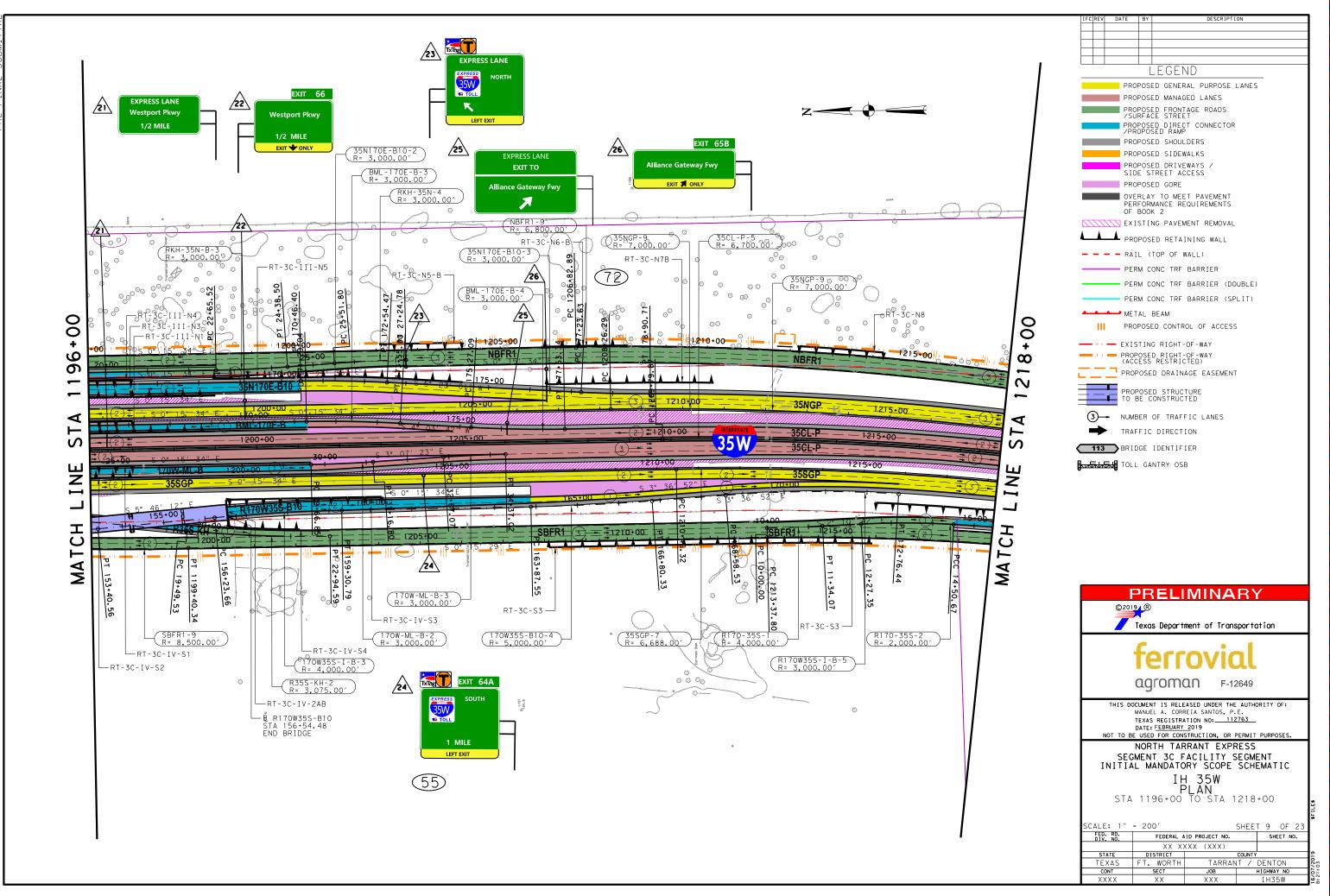


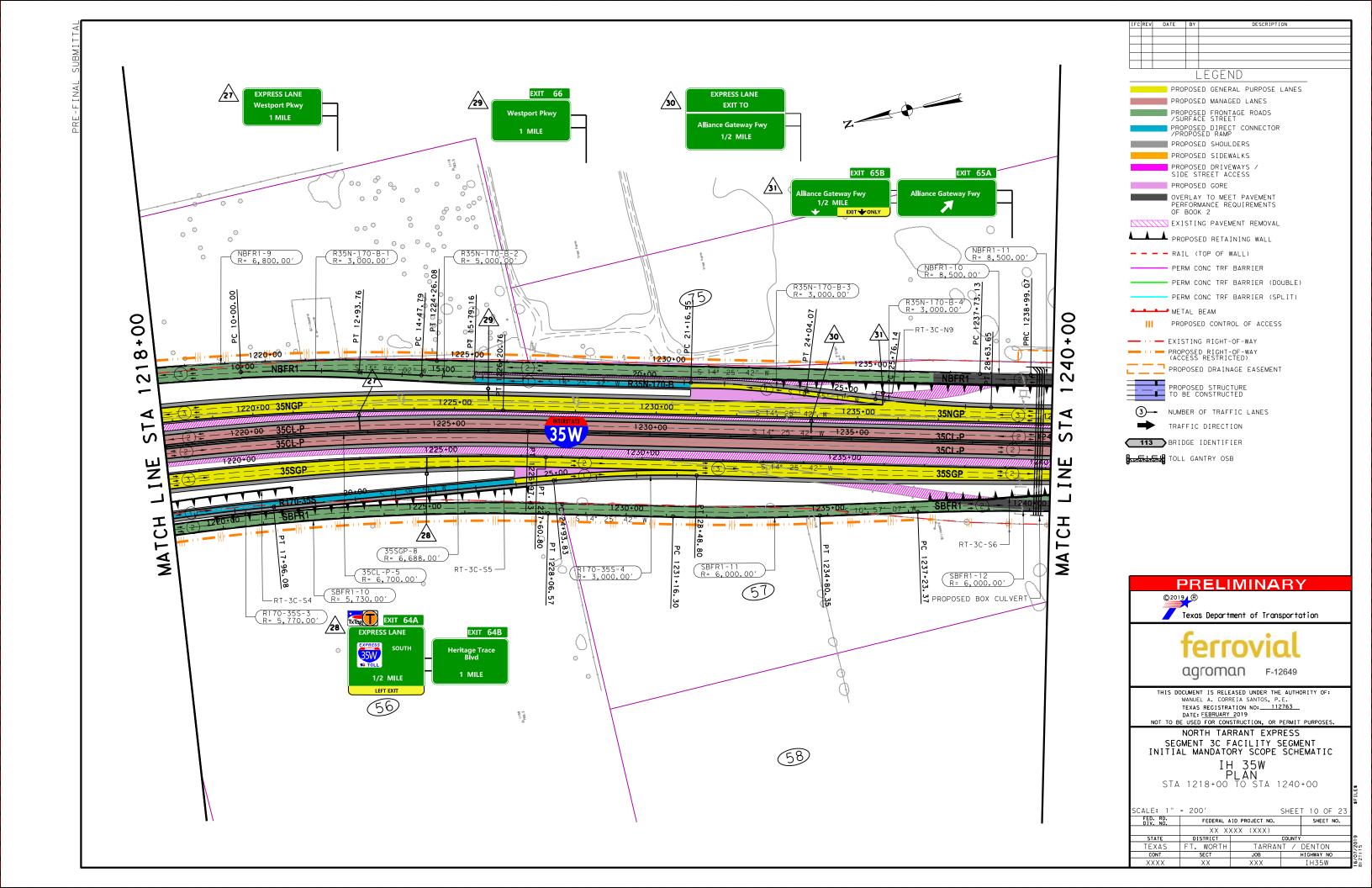


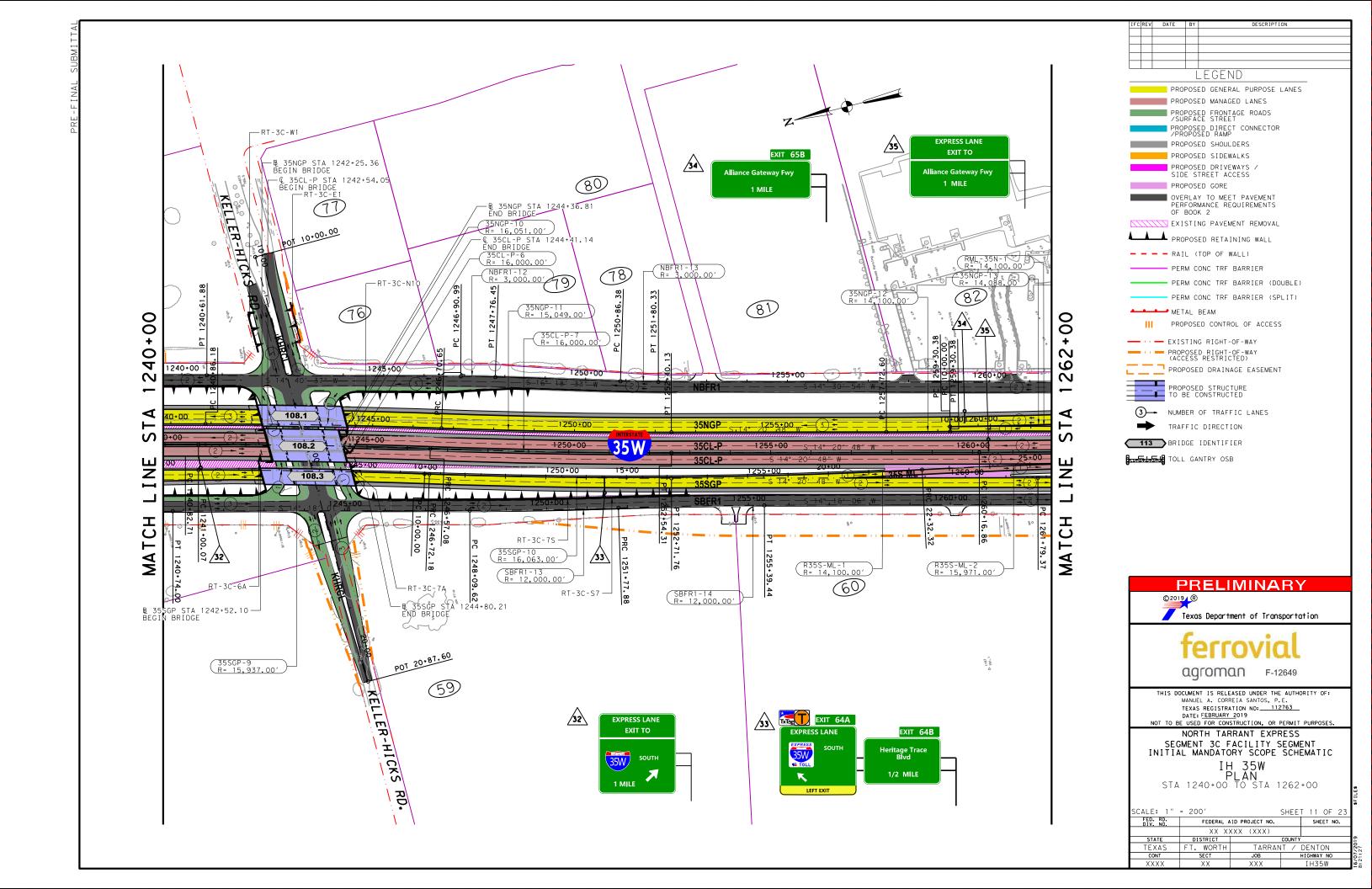


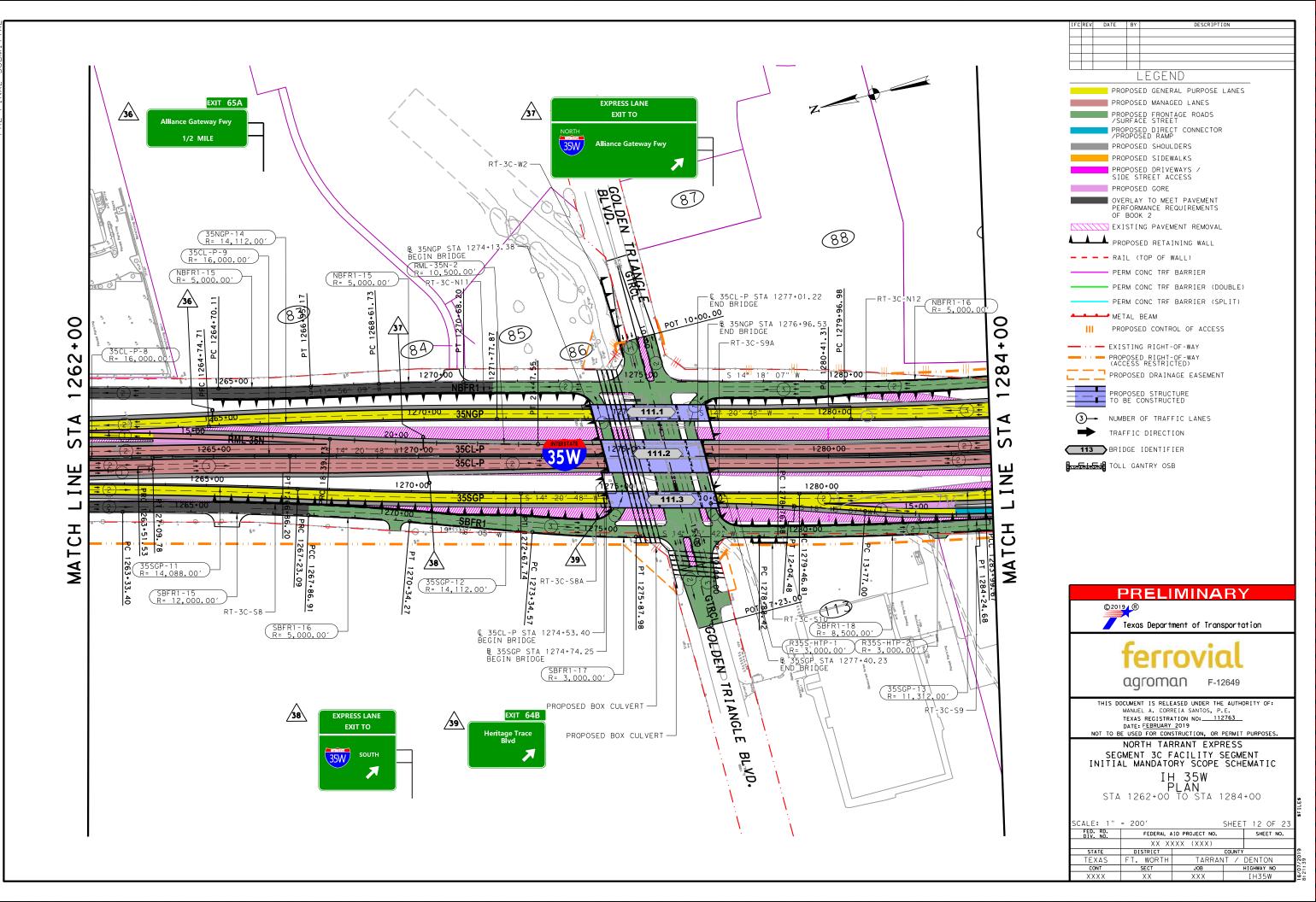


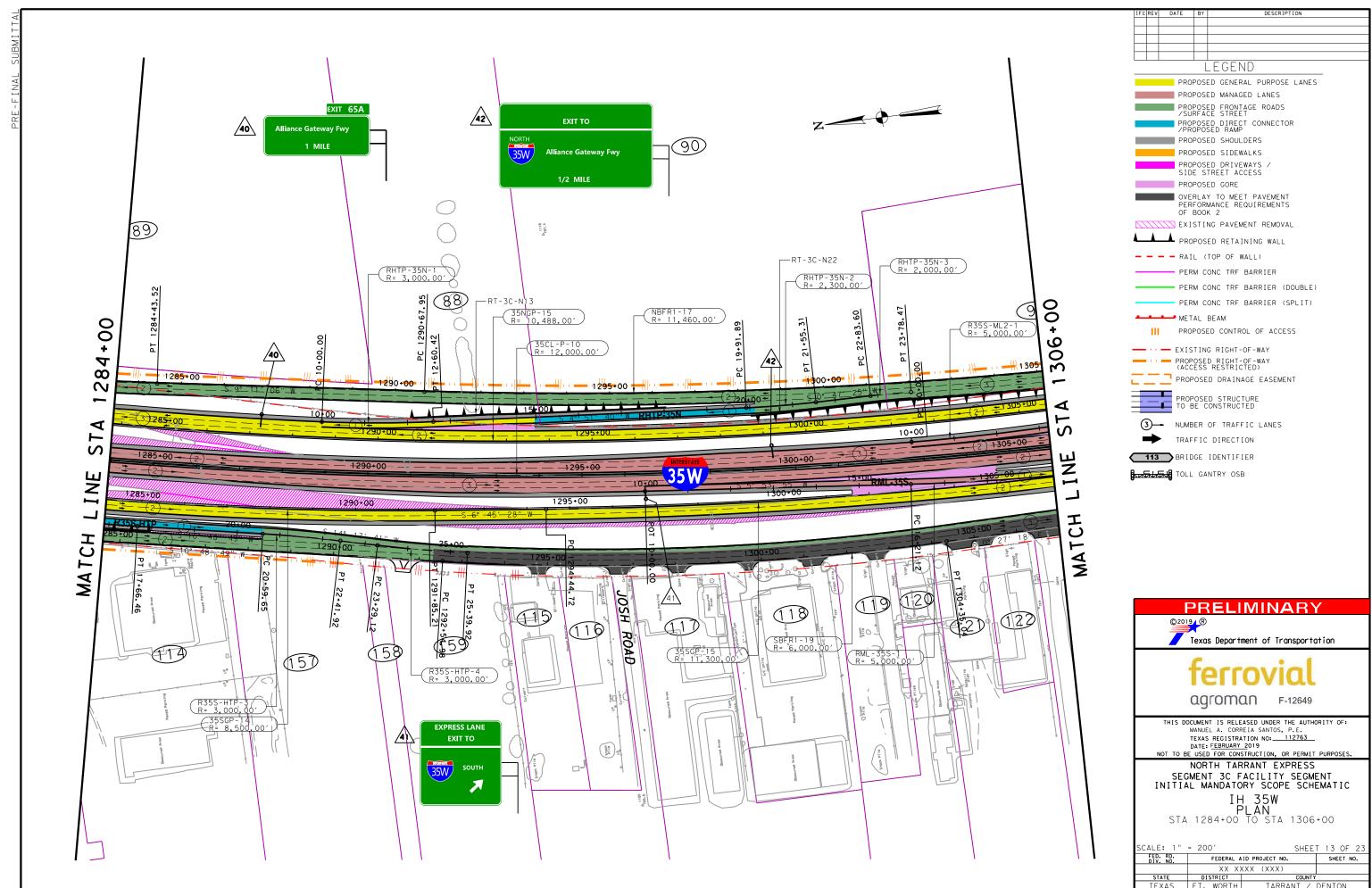




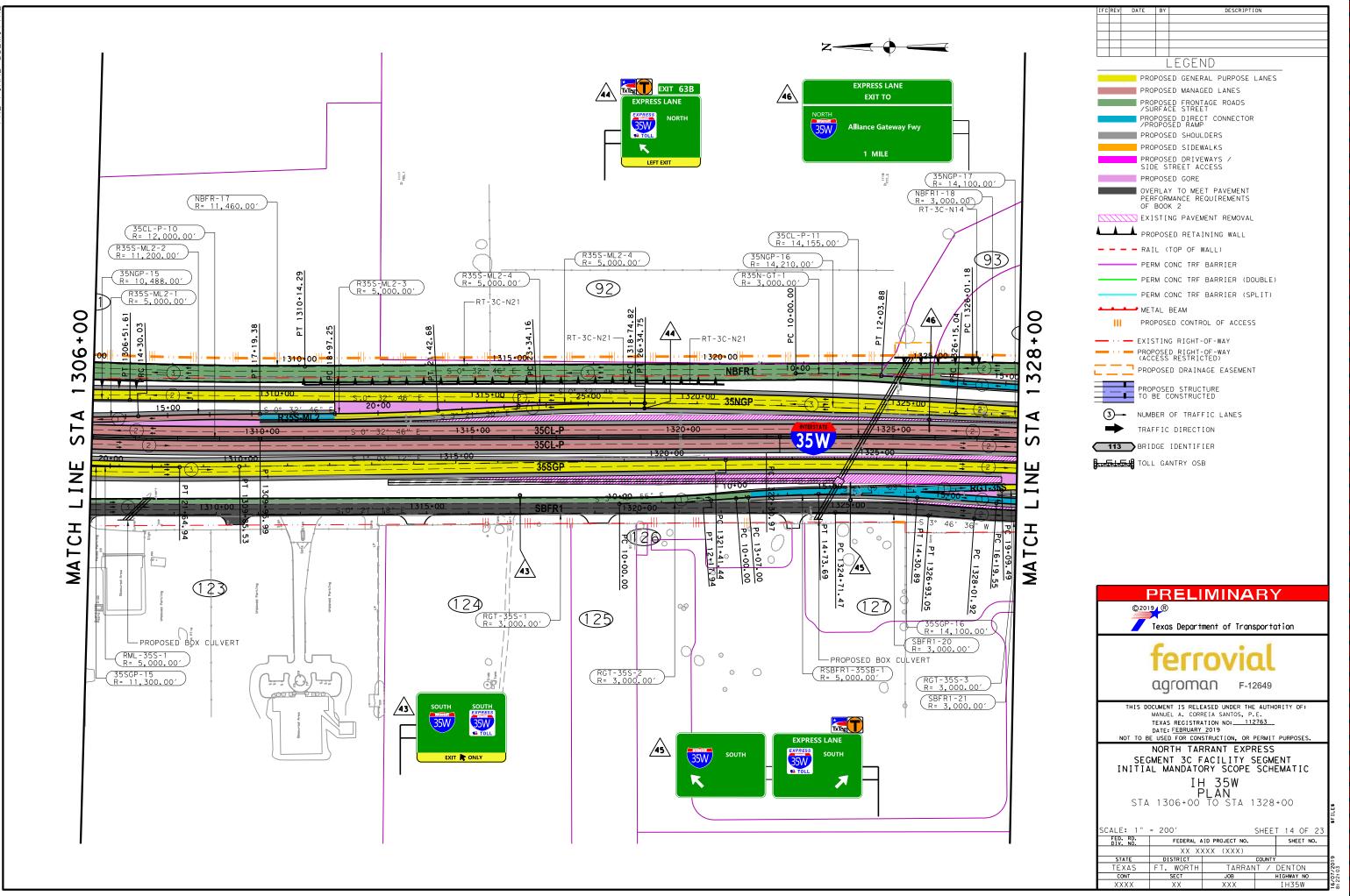


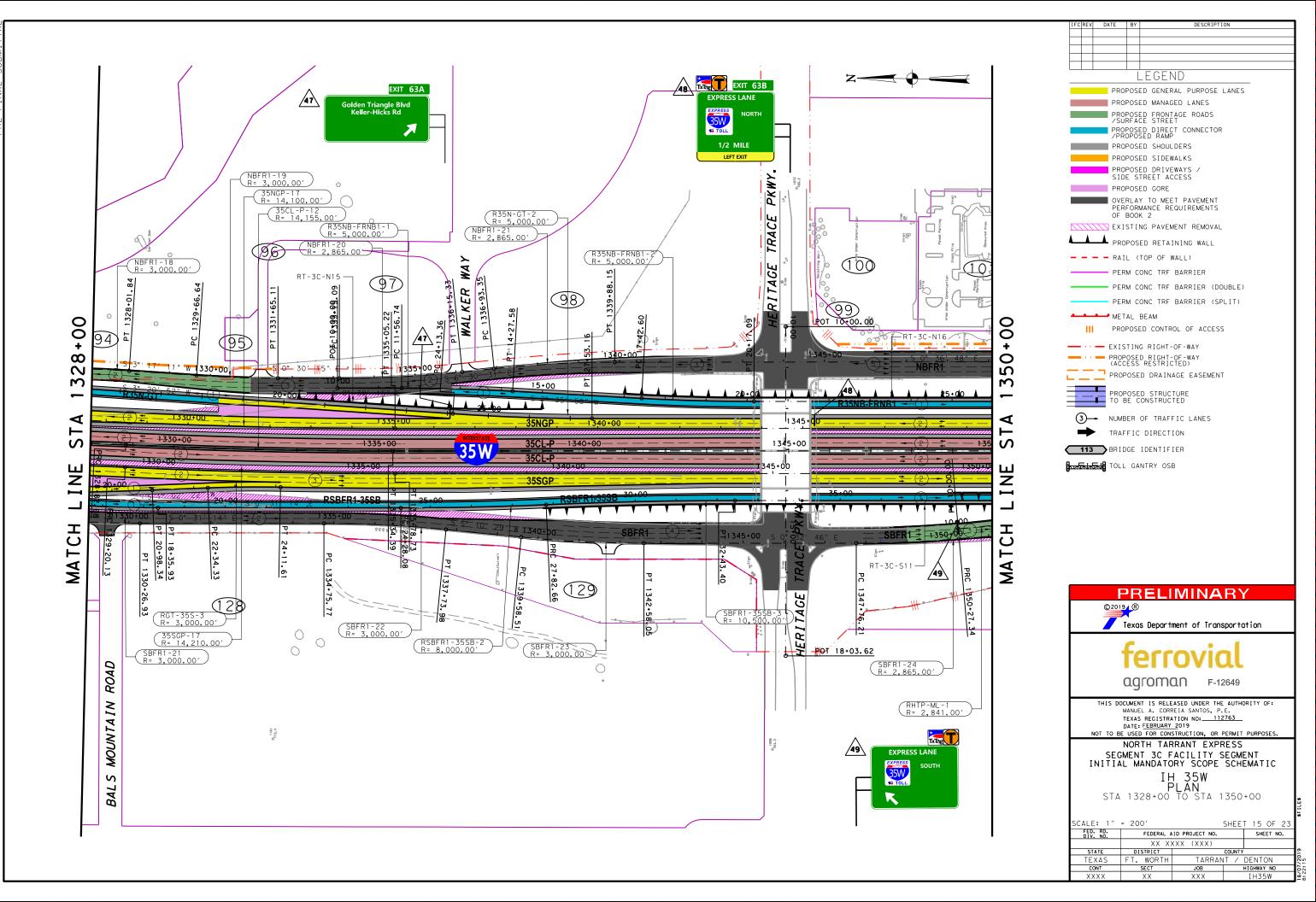


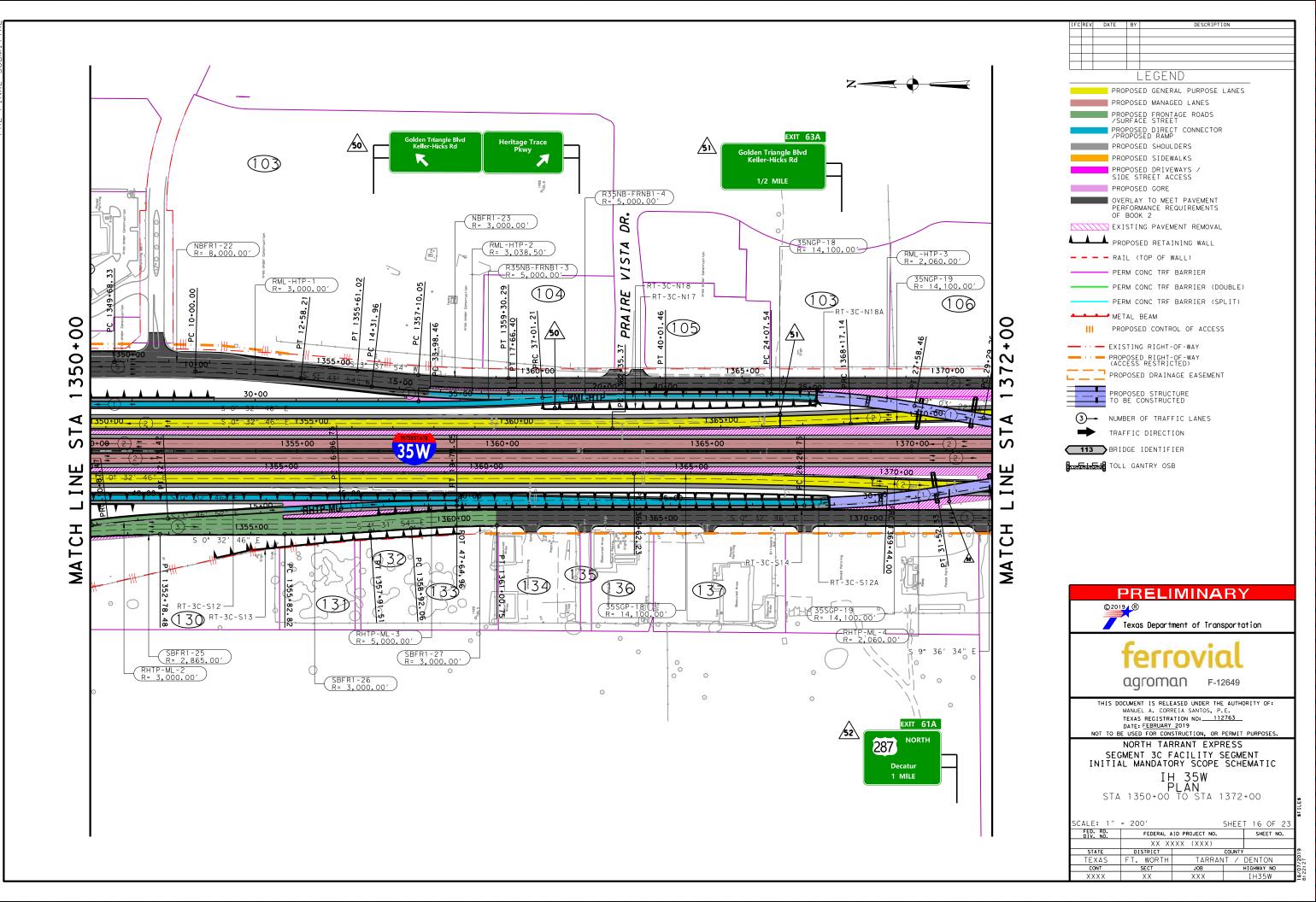


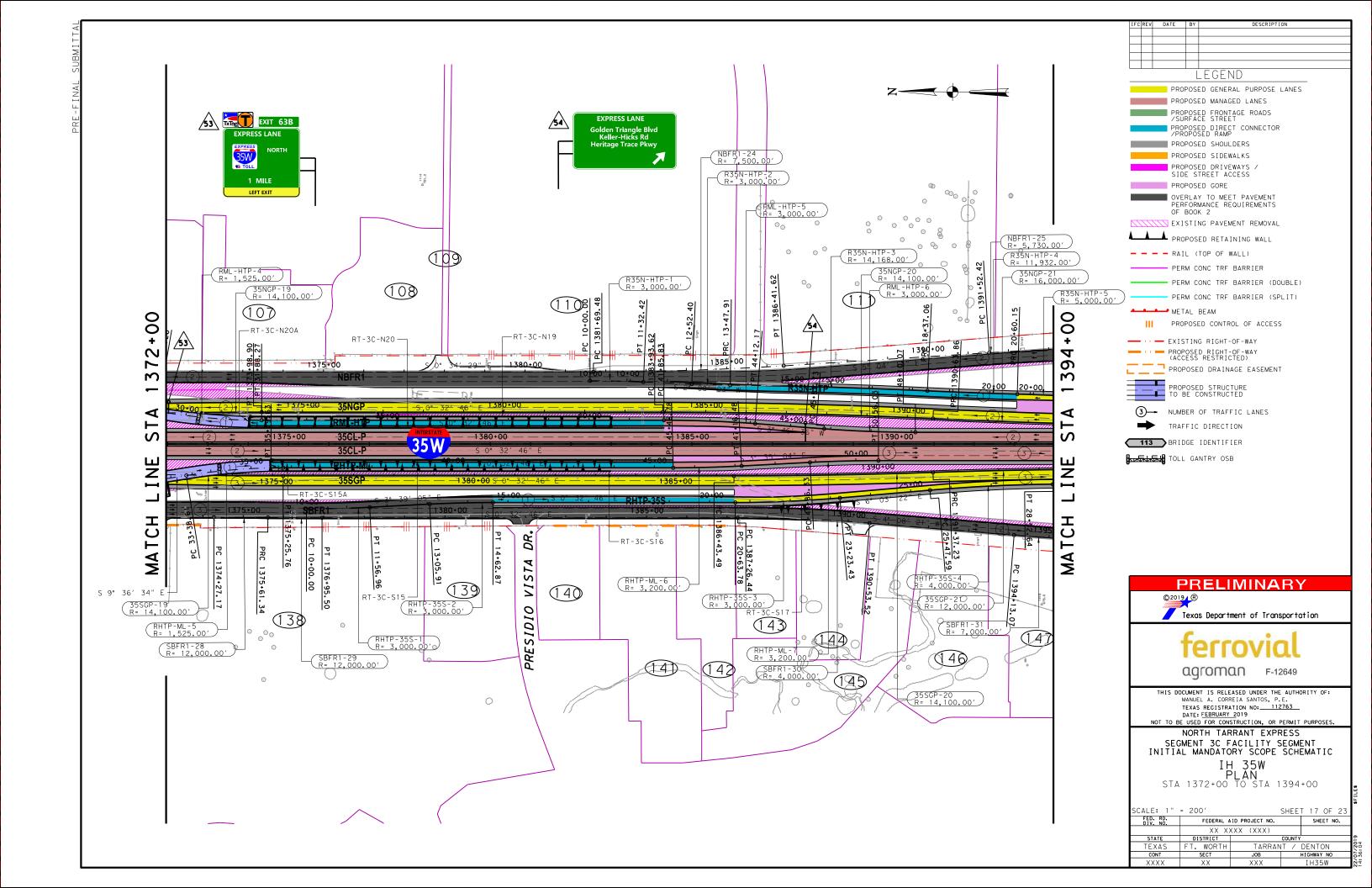


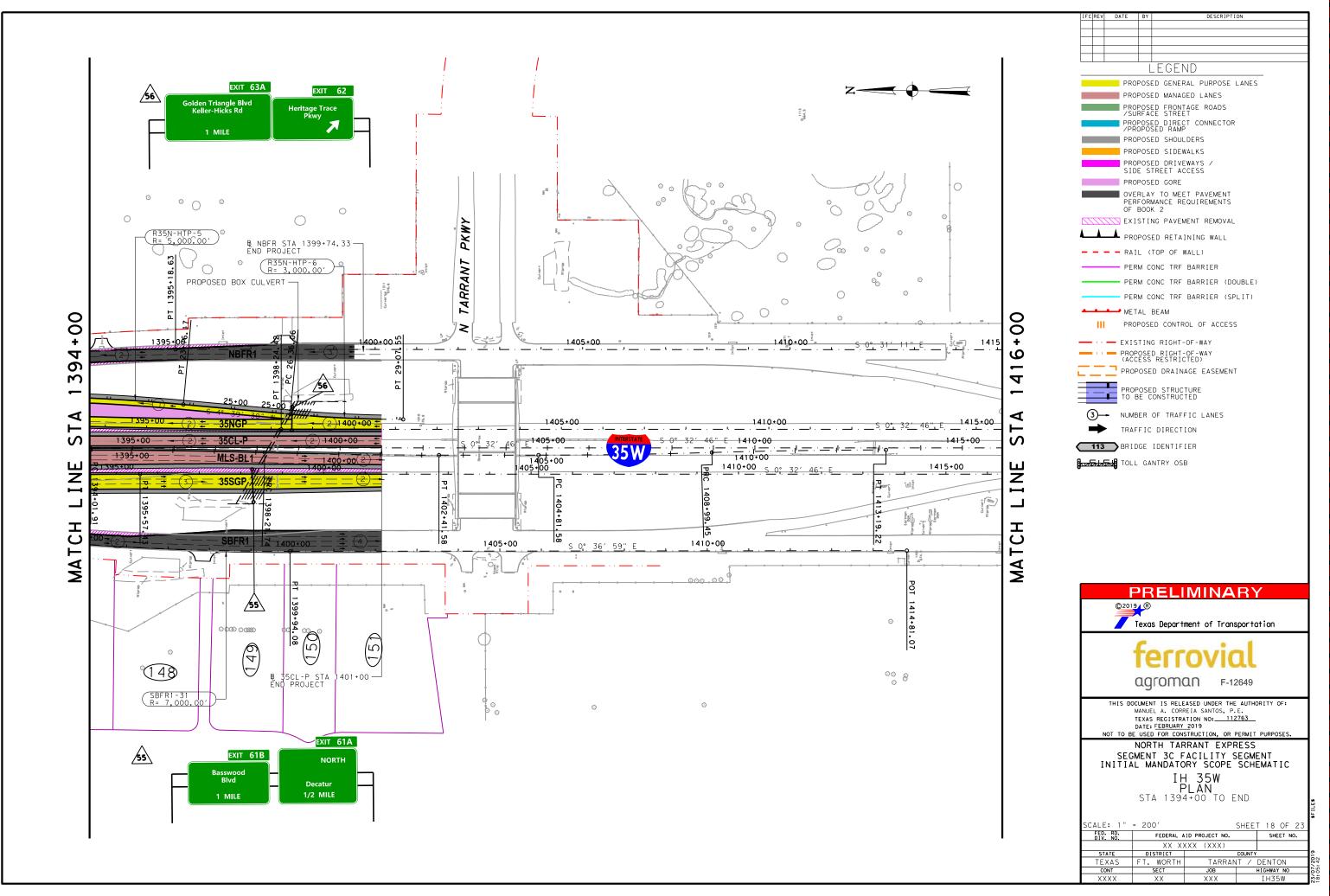


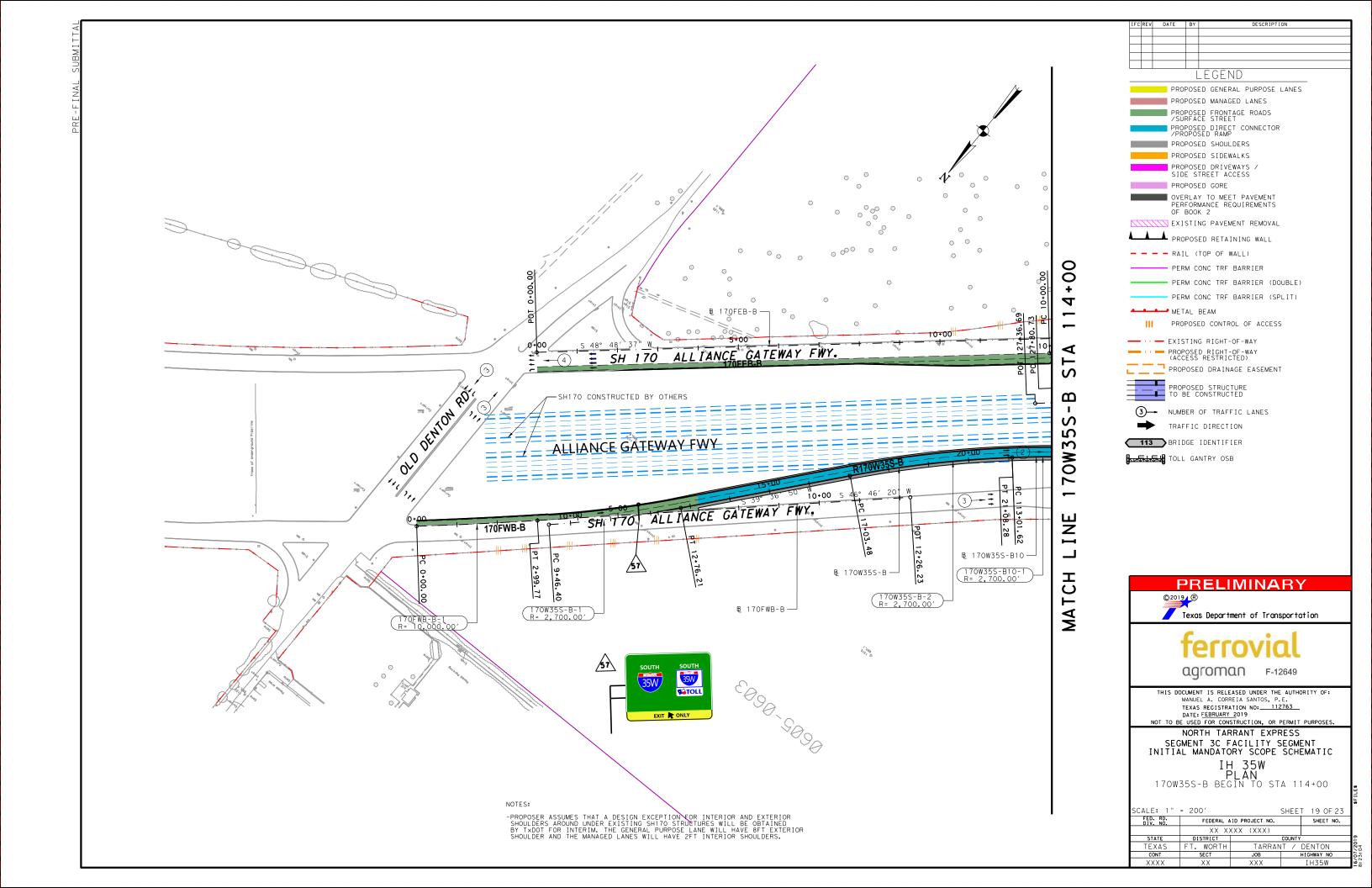


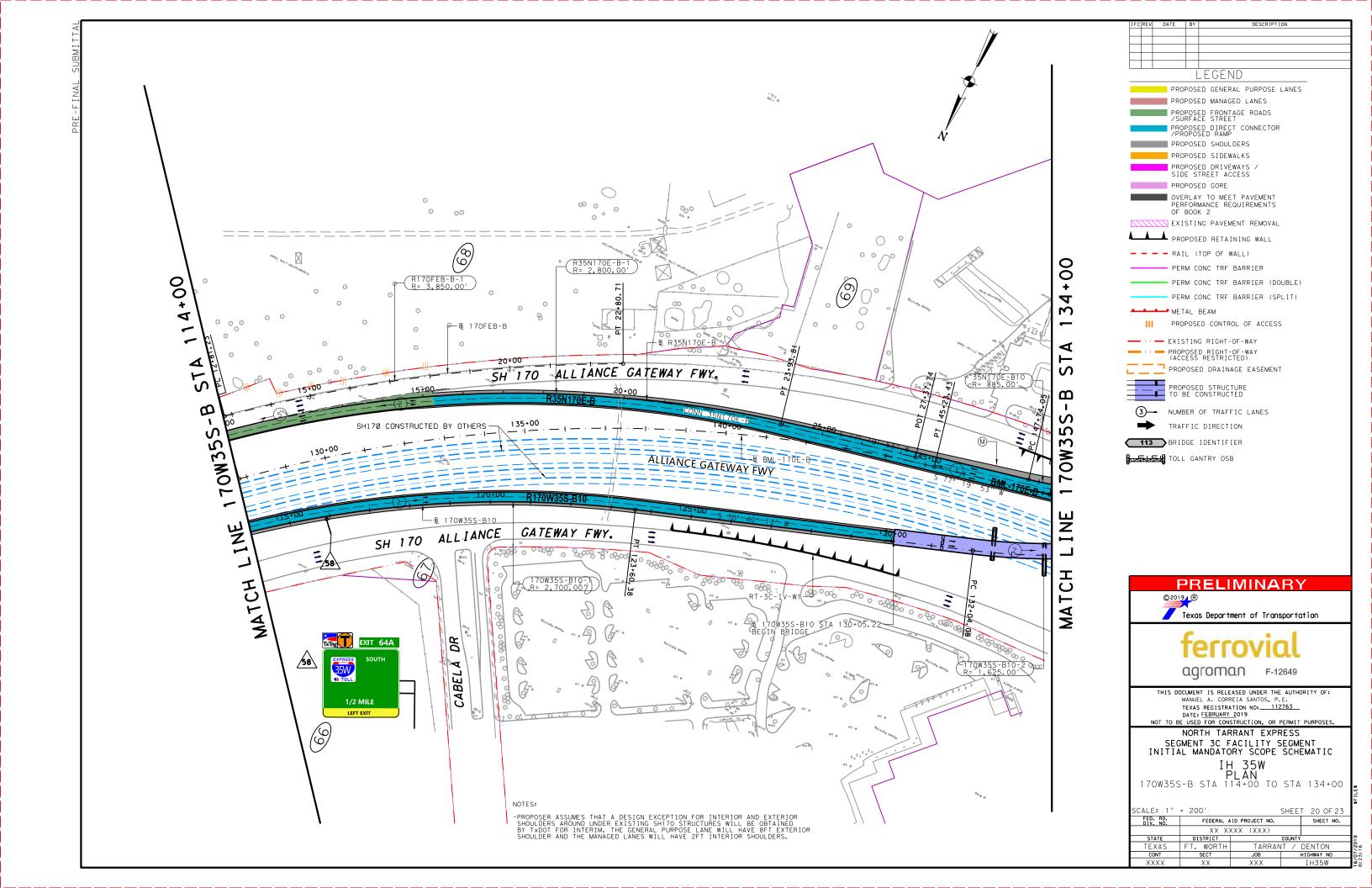


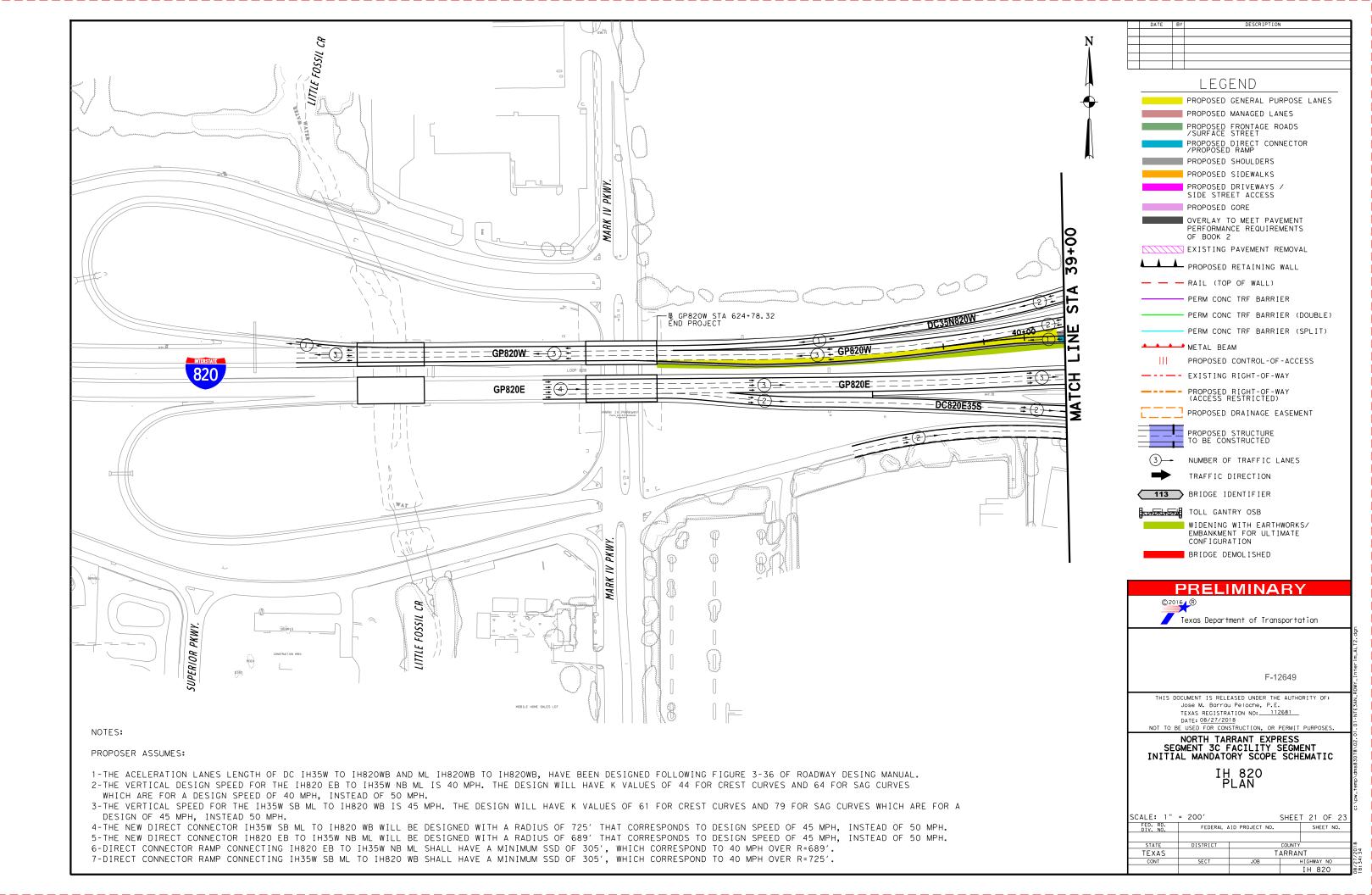


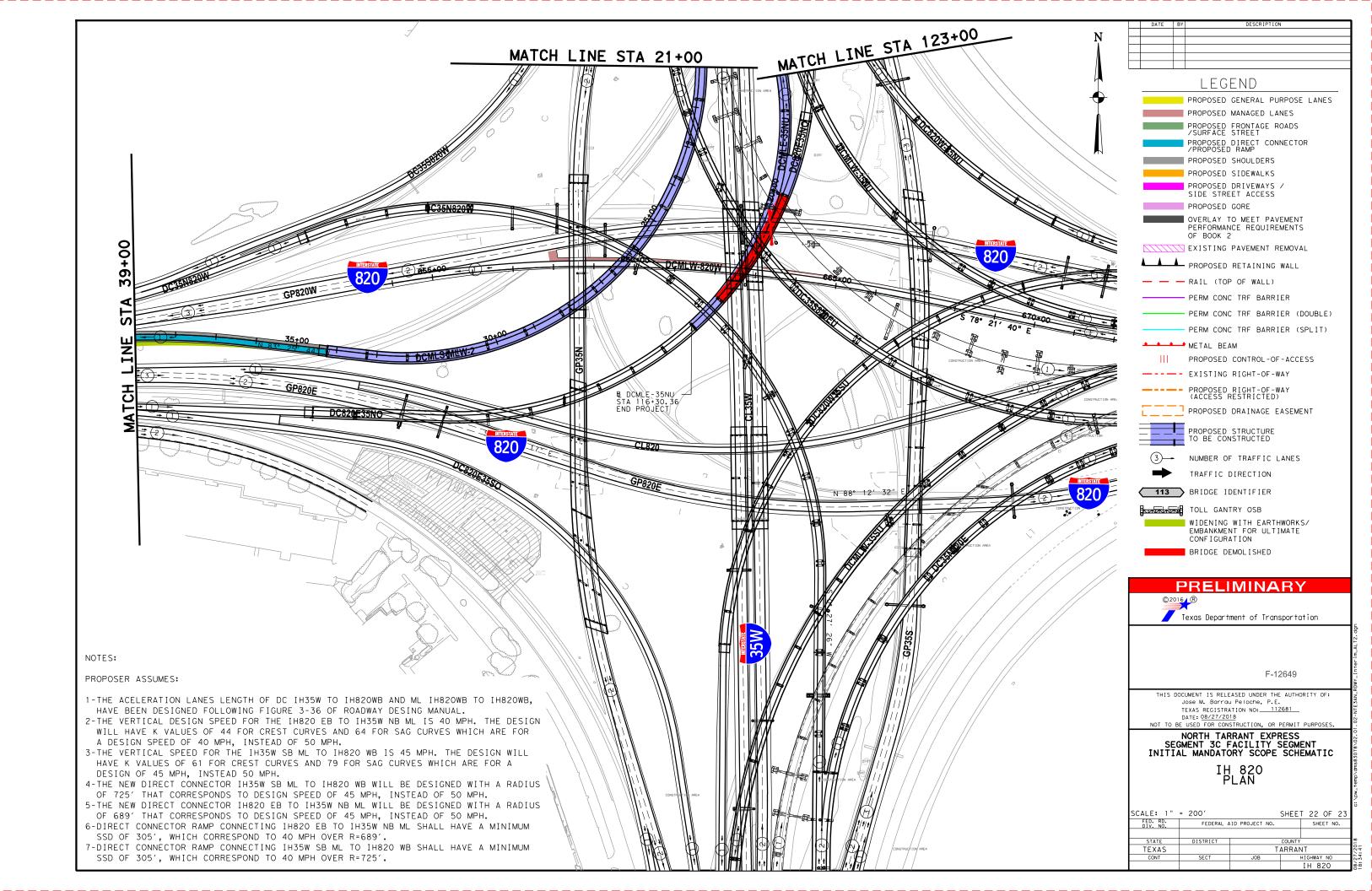


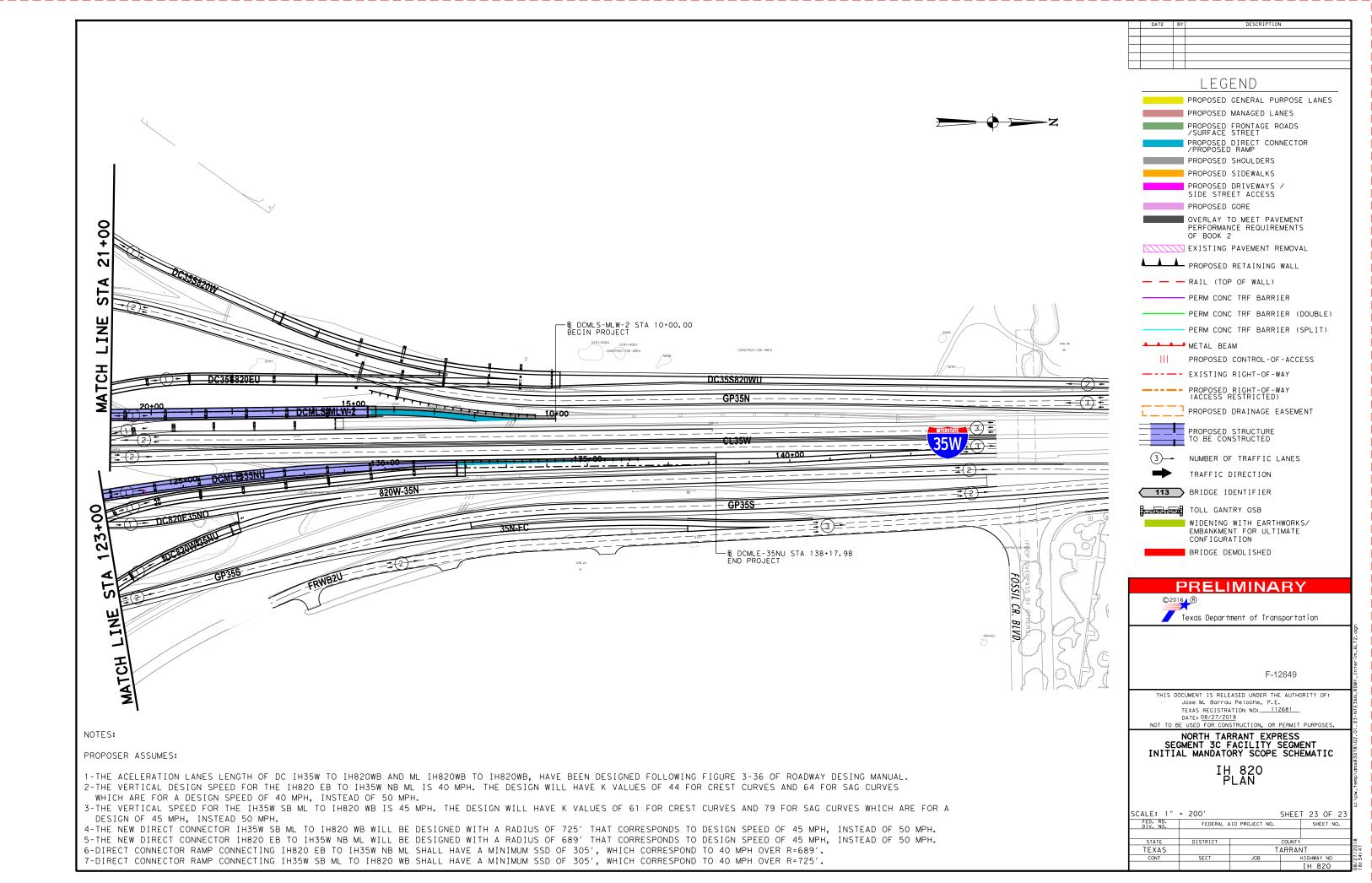








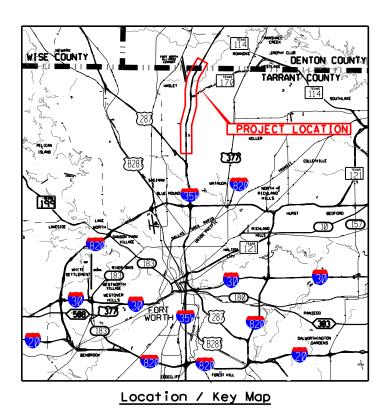




# NORTH TARRANT EXPRESS EXHIBIT 2-A4 [RESERVED]

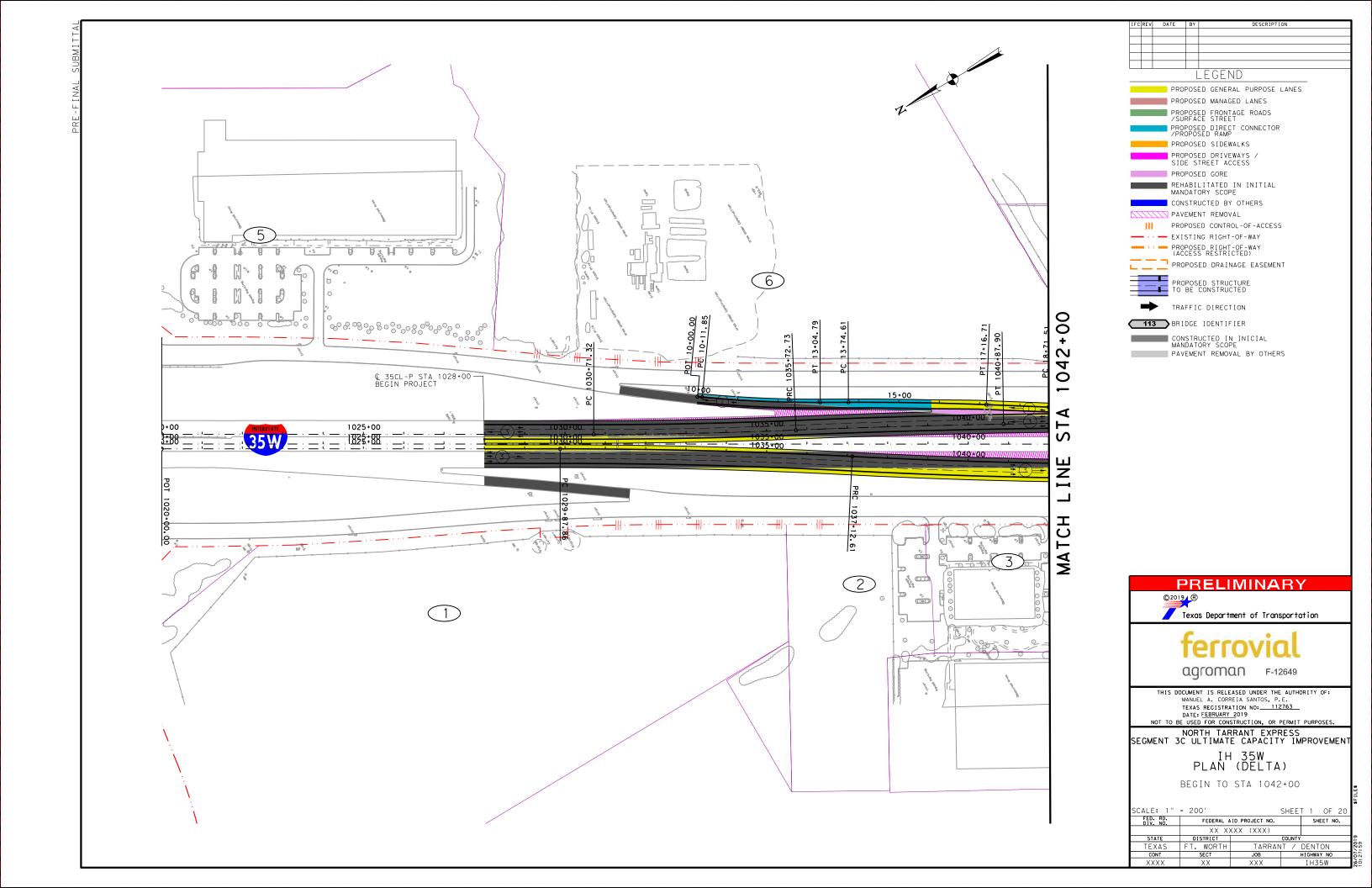
# NORTH TARRANT EXPRESS EXHIBIT 2-A5 GTBR CAPACITY IMPROVEMENT AND 3C ULTIMATE CAPACITY IMPROVEMENT

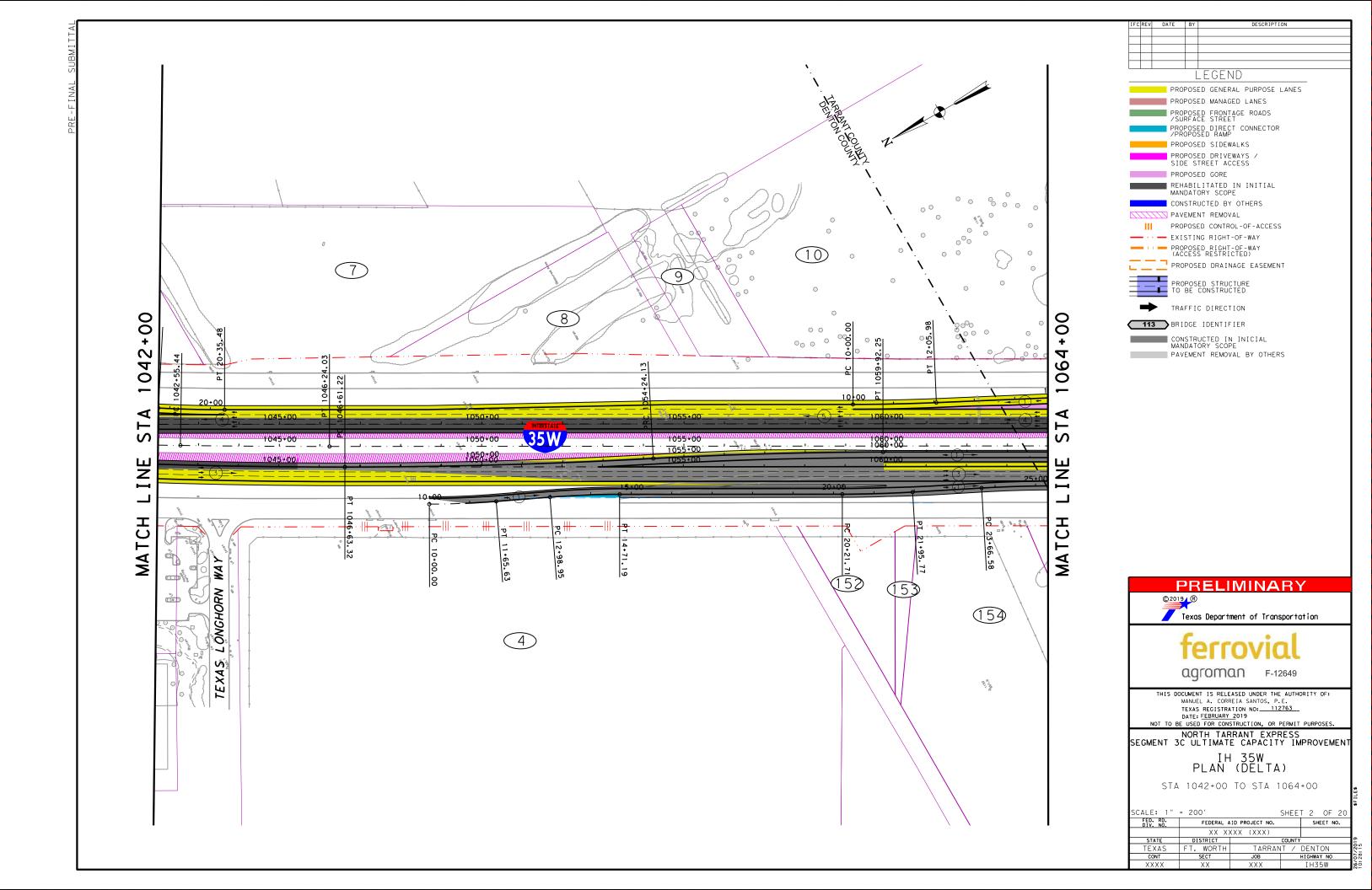
JUNE, 2019



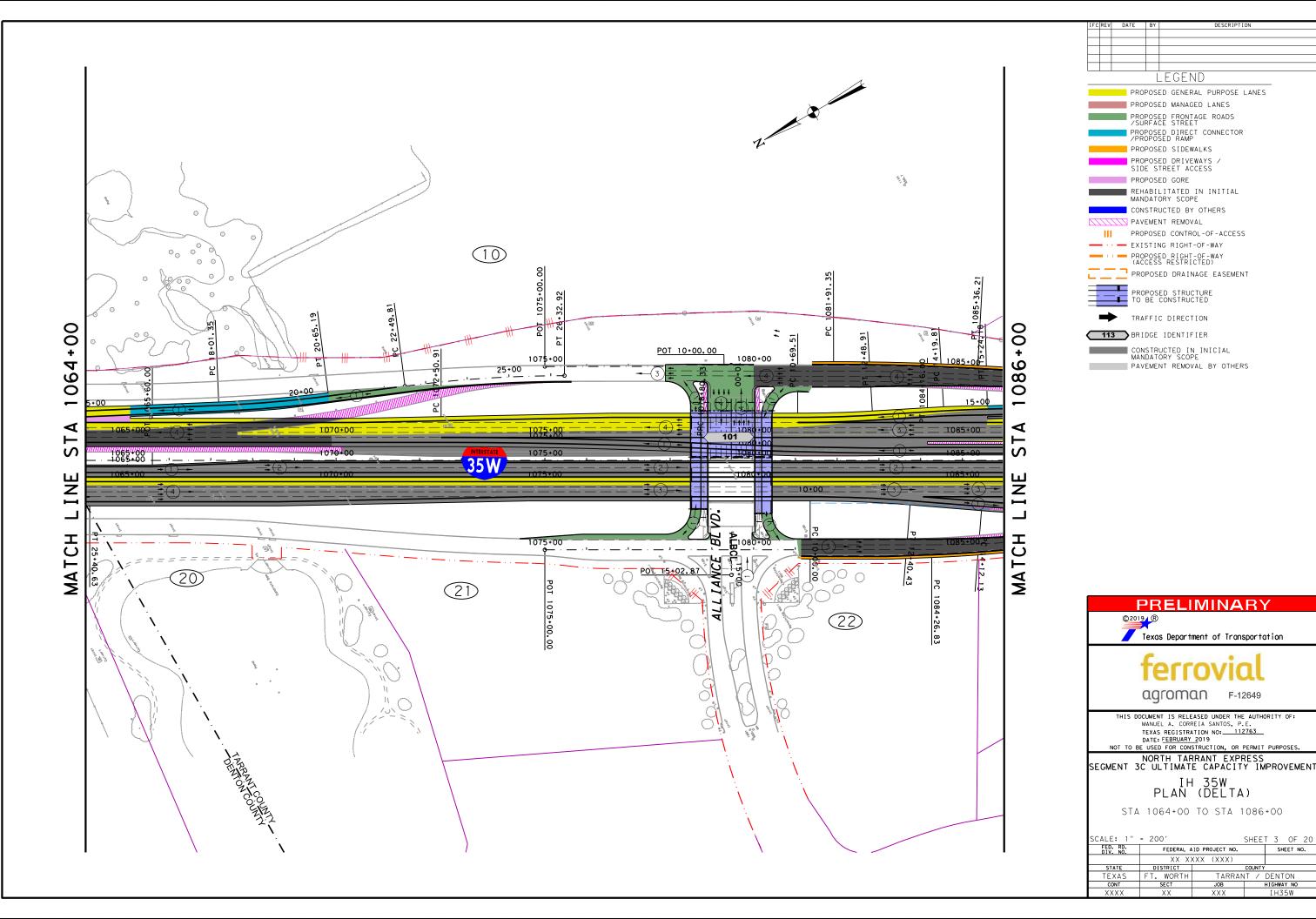


| ROADWAY TYPE                 | DESIGN SPEED | FUNCTIONAL CLASSIFICATION                               |
|------------------------------|--------------|---|
| IH 35W GENERAL PURPOSE LANES | 70 MPH       | URBAN INTERSTATE  |
| MANAGED LANES                | 70 MPH       | URBAN INTERSTATE  |
| DIRECT CONNECTORS            | 50 MPH *     | URBAN INTERSTATE  |
| RAMPS/MANAGED LANE RAMPS     | 50 MPH *     | URBAN INTERSTATE  |
| FRONTAGE ROADS               | 40 MPH       | URBAN COLLECTOR   |
| CITY STREETS                 | 35 MPH       | URBAN LOCAL STREET                                      |
|                              |              | * RAMP R35S-170-W2 = 45 MPH<br>RAMP RWP-35S-W2 = 45 MPH |

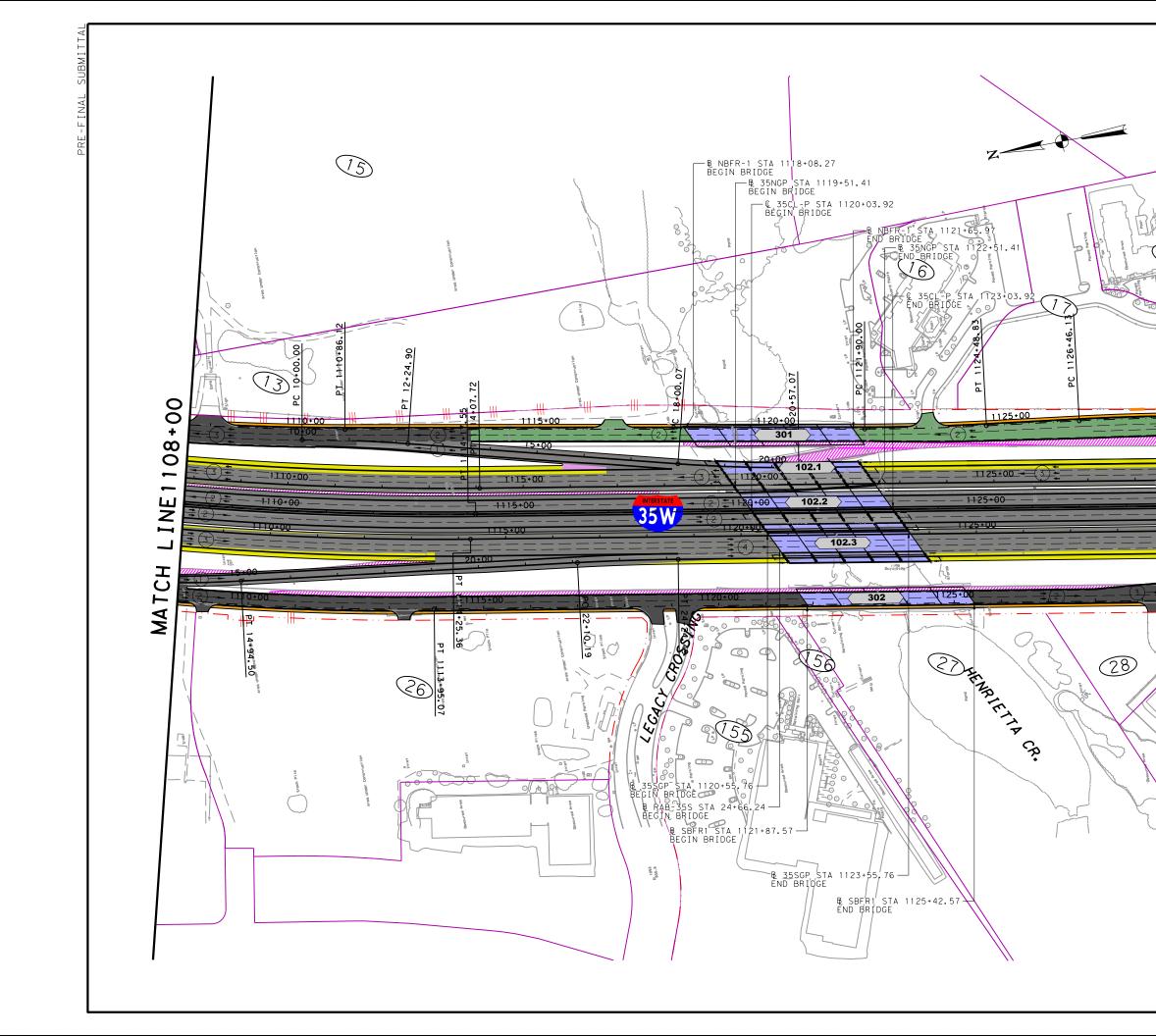


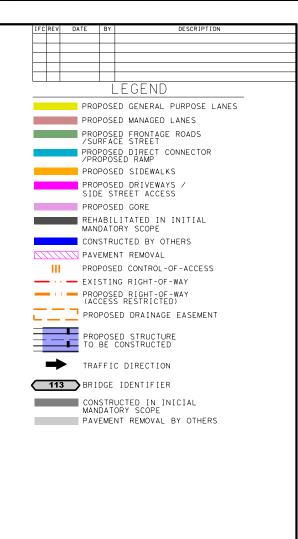












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Texas Department of Transportation

agroman F-12649

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DATE: FEBRUARY 2019

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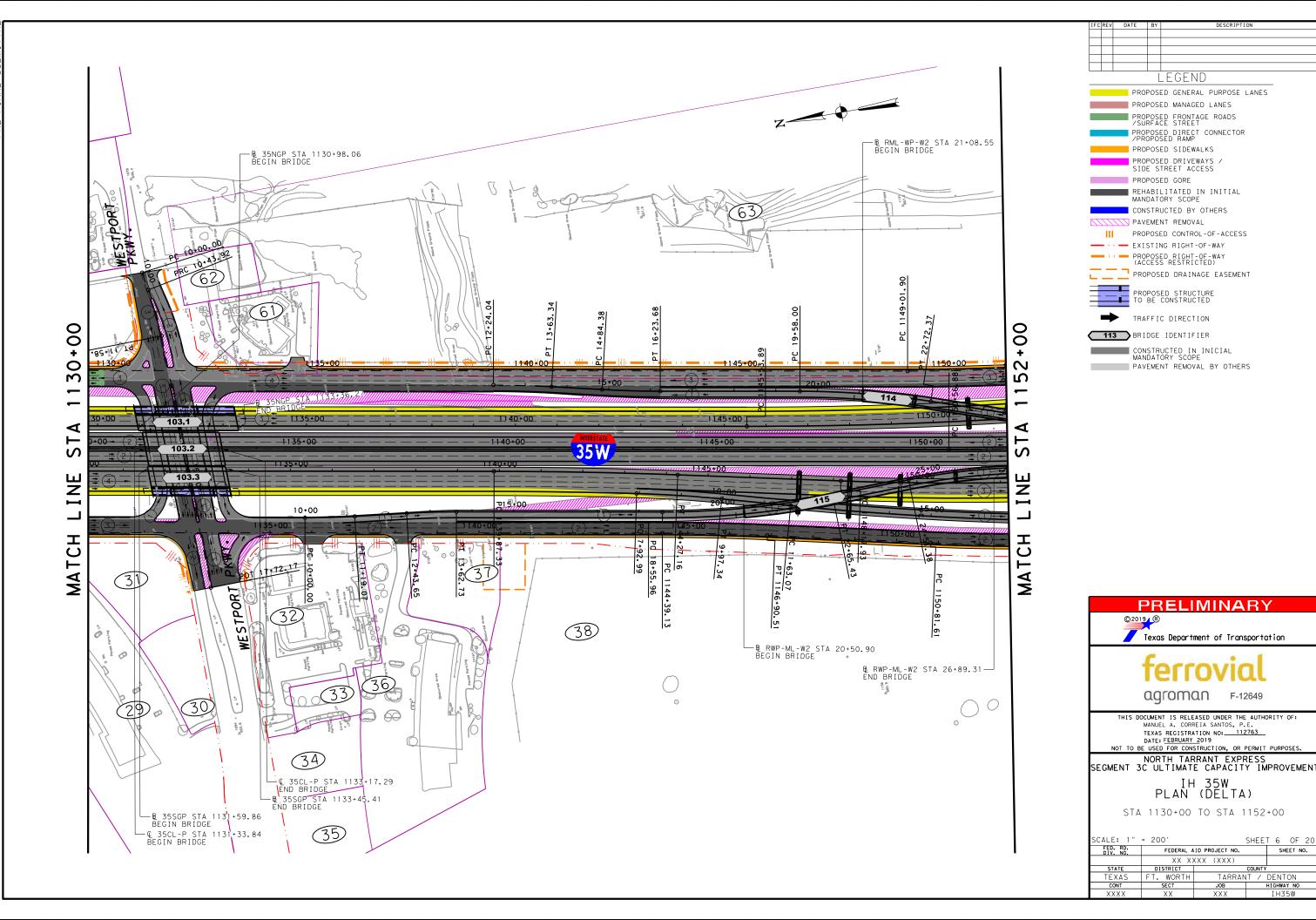
NORTH TARRANT EXPRESS SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

IH 35W PLAN (DELTA)

STA 1108+00 TO STA 1130+00

|                      |           |                |        |        |        |    | ₩                      |
|----------------------|-----------|----------------|--------|--------|--------|----|------------------------|
| SCALE: 1"            | = 200′    |                | SHEE   | T 5    | OF     | 20 |                        |
| FED. RD.<br>DIV. NO. | FEDERAL A | ID PROJECT NO. |        | SH     | IEET N | ю. |                        |
|                      | XX XX     | (XX (XXX)      |        |        |        |    |                        |
| STATE                | DISTRICT  |                | COUNTY |        |        |    | 19                     |
| TEXAS                | FT. WORTH | TARRAN         | IT /   | DENT   | ГОИ    |    | 26/07/2019<br>10:29:05 |
| CONT                 | SECT      | JOB            |        | HIGHWA | NO YA  |    | 29                     |
| XXXX                 | XX        | XXX            |        | IH3    | 5W     |    | 26/                    |

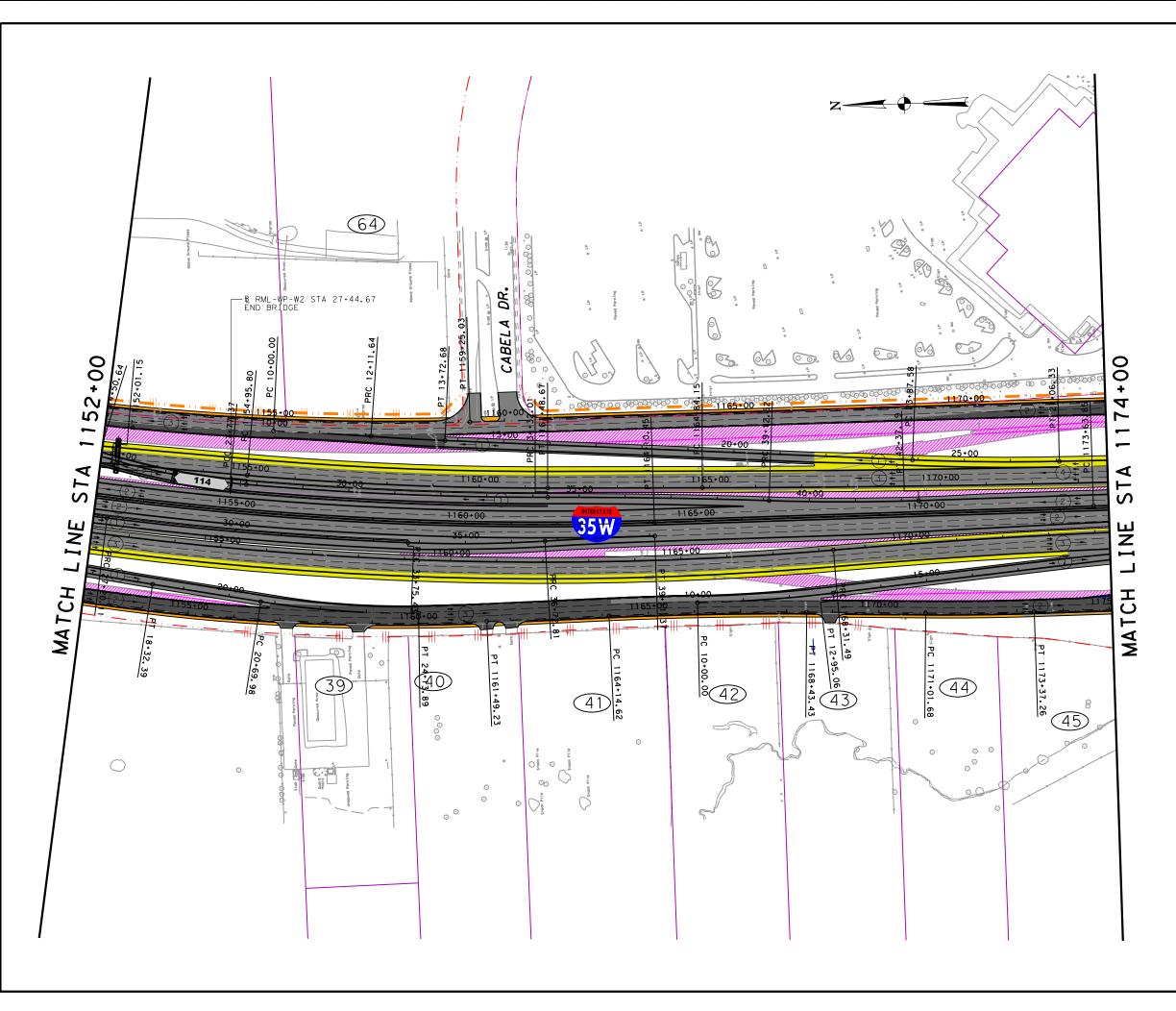




SHEET NO.

HIGHWAY NO IH35W







PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

REHABILITATED IN INITIAL MANDATORY SCOPE

CONSTRUCTED BY OTHERS NEMOVAL PAVEMENT REMOVAL

PROPOSED DRAINAGE EASEMENT

CONSTRUCTED IN INICIAL MANDATORY SCOPE

PAVEMENT REMOVAL BY OTHERS

PROPOSED STRUCTURE TO BE CONSTRUCTED

TRAFFIC DIRECTION

113 BRIDGE IDENTIFIER

PROPOSED CONTROL-OF-ACCESS - EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY (ACCESS RESTRICTED)

PROPOSED GORE

agroman F-12649

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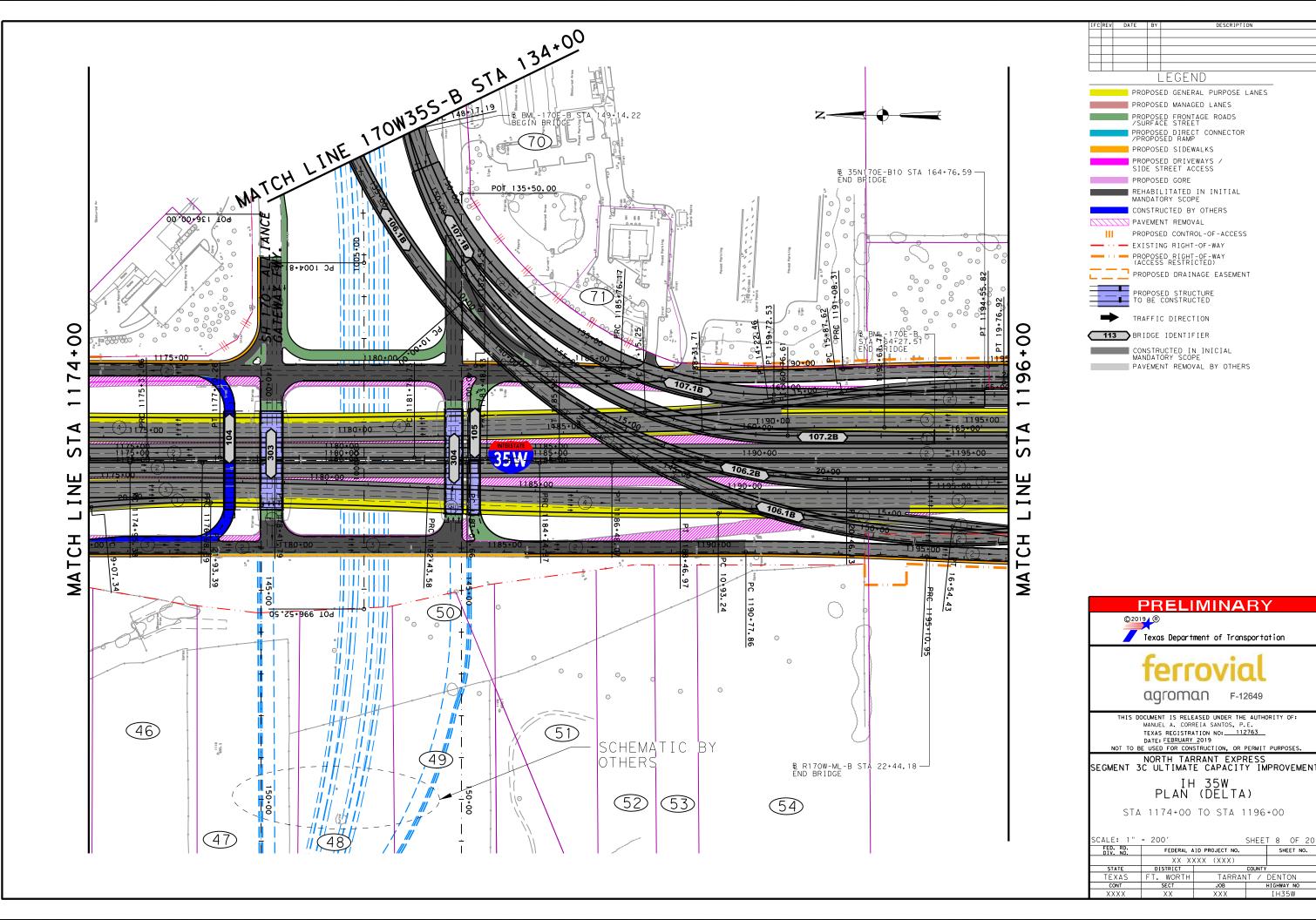
DATE: FEBRUARY 2019

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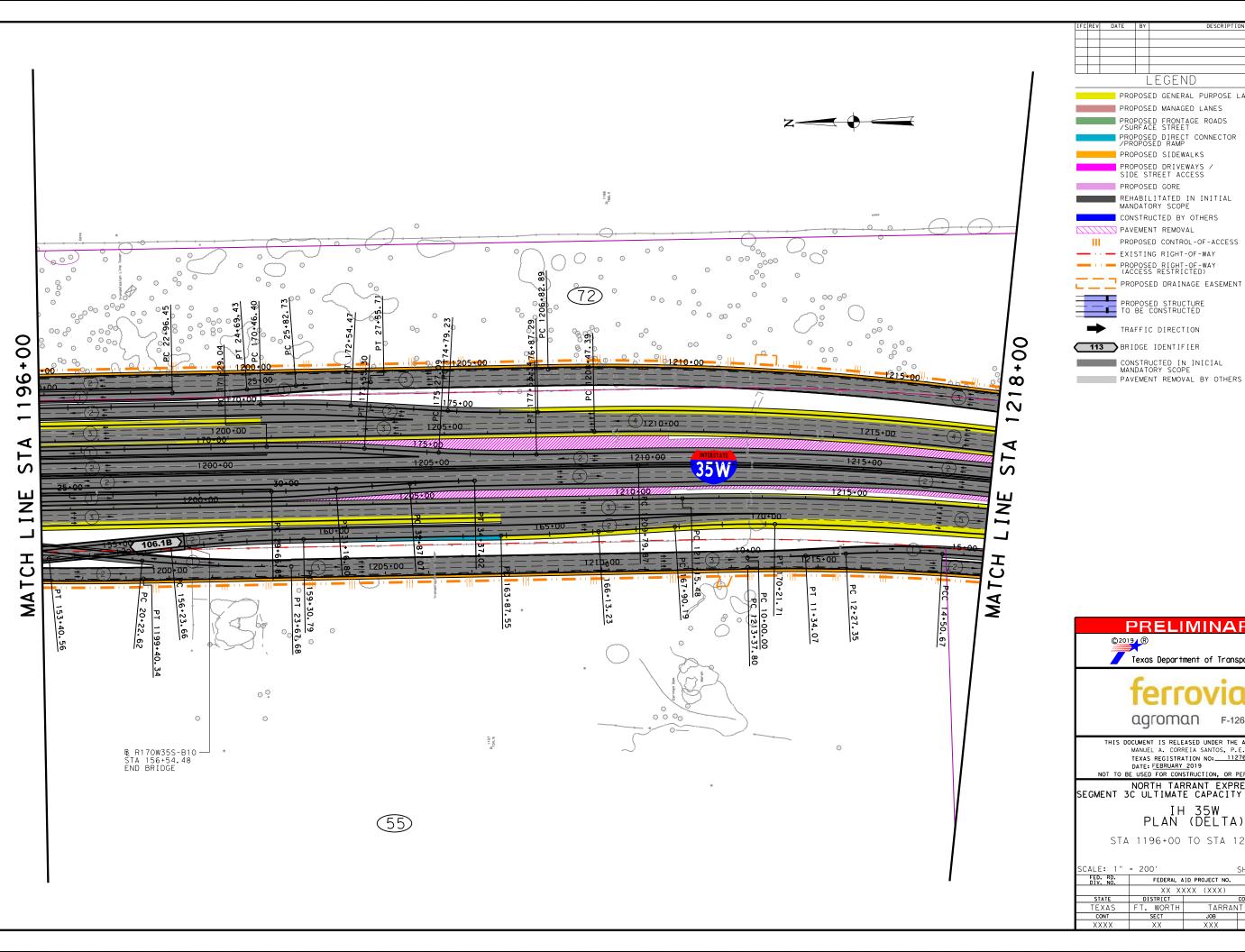
NORTH TARRANT EXPRESS SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

IH 35W PLAN (DELTA) STA 1152+00 TO STA 1174+00

FEDERAL AID PROJECT NO. XX XXXX (XXX)



SHEET NO.





REHABILITATED IN INITIAL MANDATORY SCOPE CONSTRUCTED BY OTHERS N PAVEMENT REMOVAL

PROPOSED CONTROL-OF-ACCESS

PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

PROPOSED GORE

TRAFFIC DIRECTION

CONSTRUCTED IN INICIAL MANDATORY SCOPE

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DATE: FEBRUARY 2019

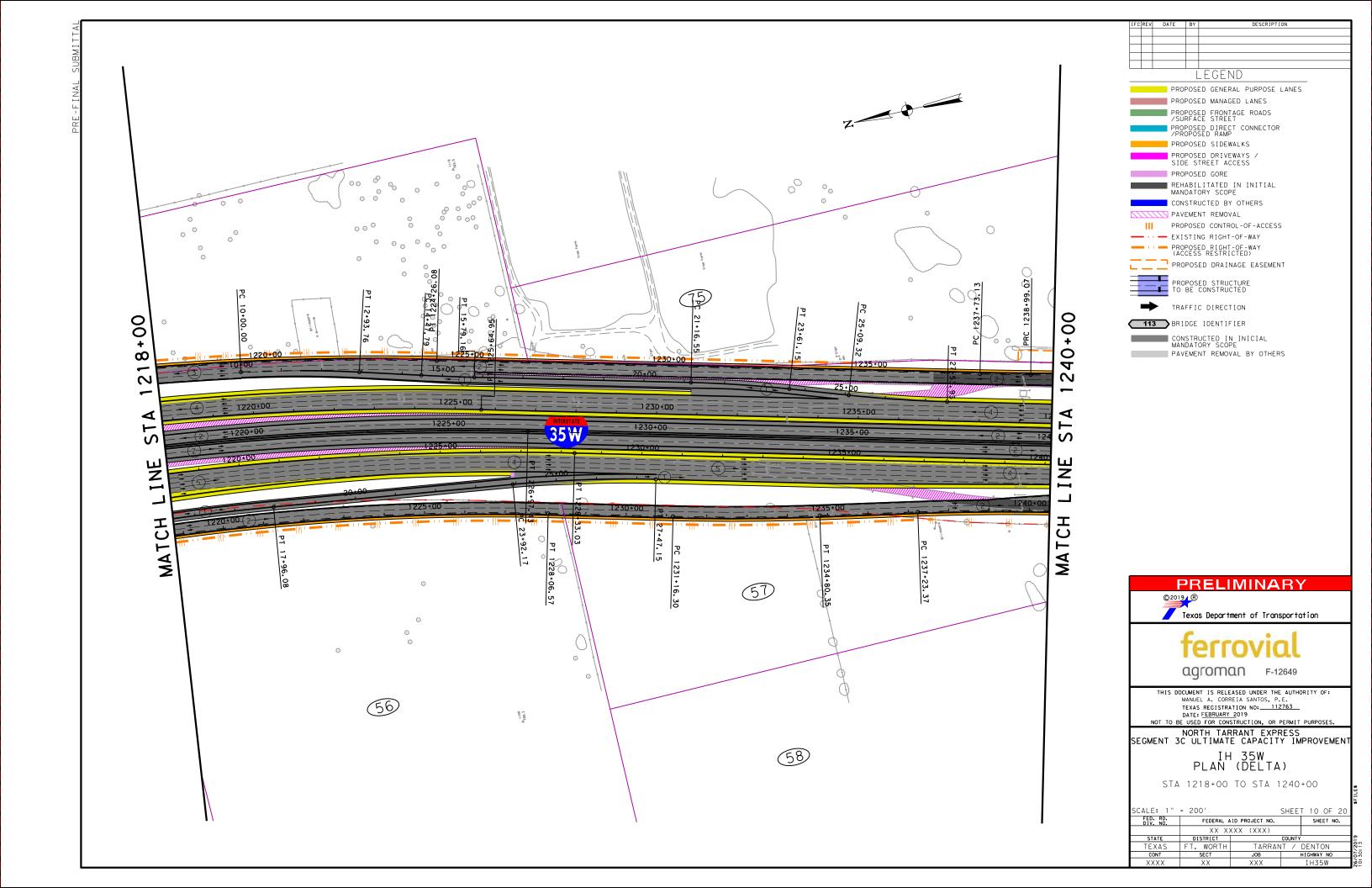
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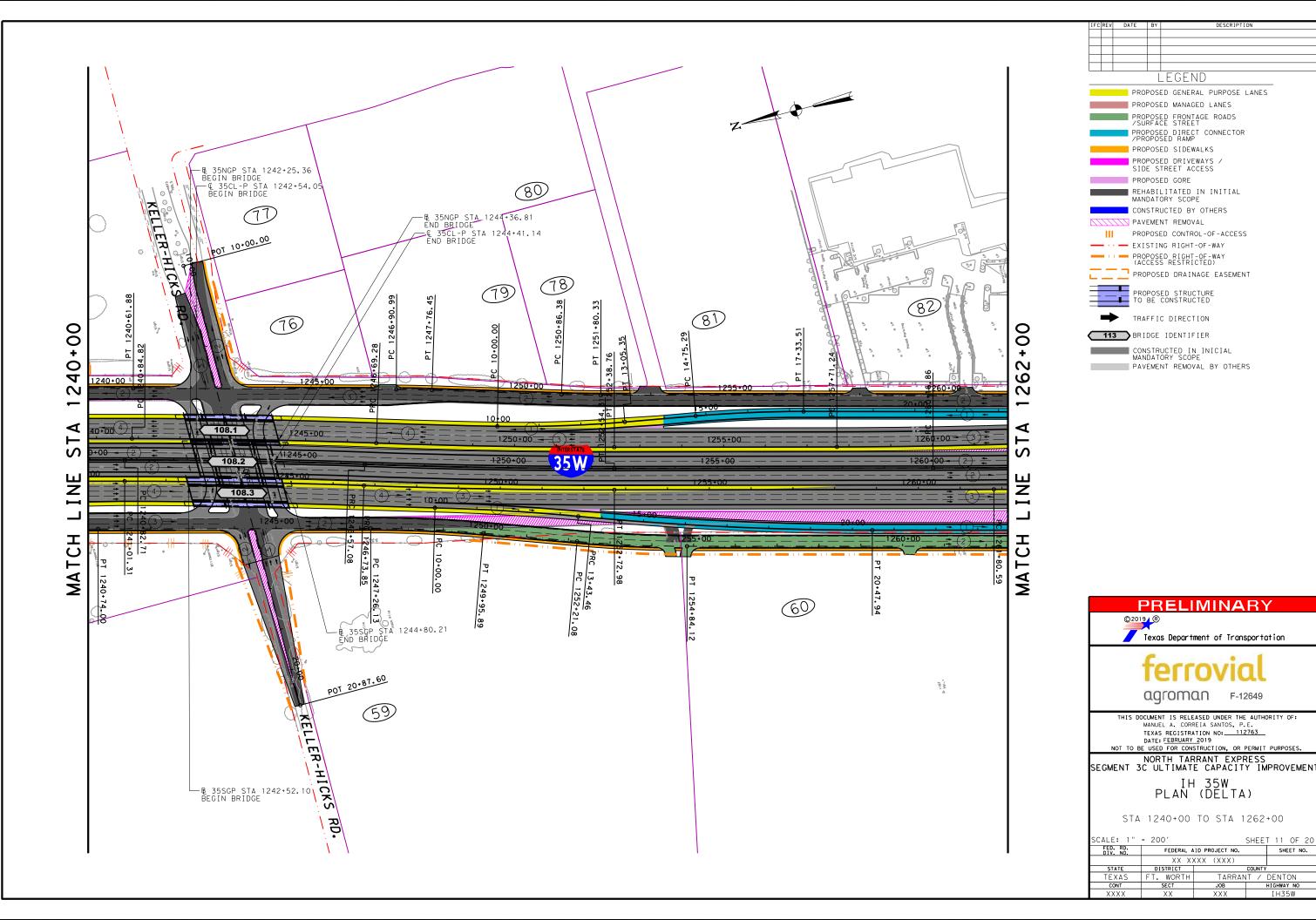
NORTH TARRANT EXPRESS SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

IH 35W PLAN (DELTA)

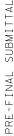
STA 1196+00 TO STA 1218+00

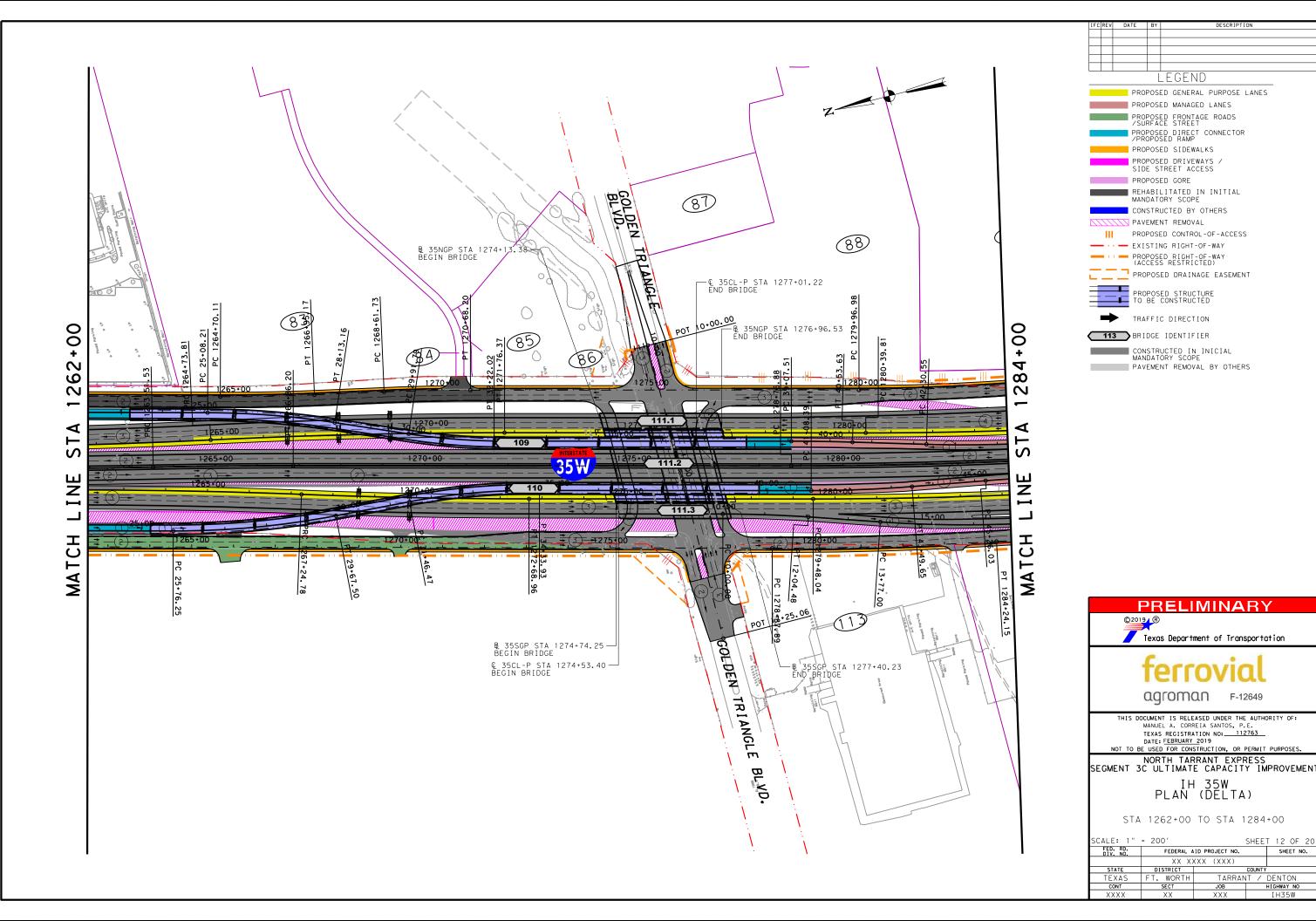
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|----------------------|-------------------------|-----------|-------|-----------|------|----|-----------|
| CALE: 1"             | = 200′                  |           | SHEE: | Т 9       | OF   | 20 |           |
| FED. RD.<br>DIV. NO. | FEDERAL AID PROJECT NO. |           |       | SHEET NO. |      |    |           |
|                      | XX XX                   | (XX (XXX) |       |           |      |    |           |
| STATE                | DISTRICT COUNTY         |           |       |           | 19   |    |           |
| TEXAS                | FT. WORTH               | TARRAN    | IT /  | DENT      | ON   |    | 26/07/201 |
| CONT                 | SECT                    | JOB       |       | HIGHWA    | Y NO |    | 70        |
| XXXX                 | XX                      | XXX       |       | IH3       | 5W   |    | 96        |

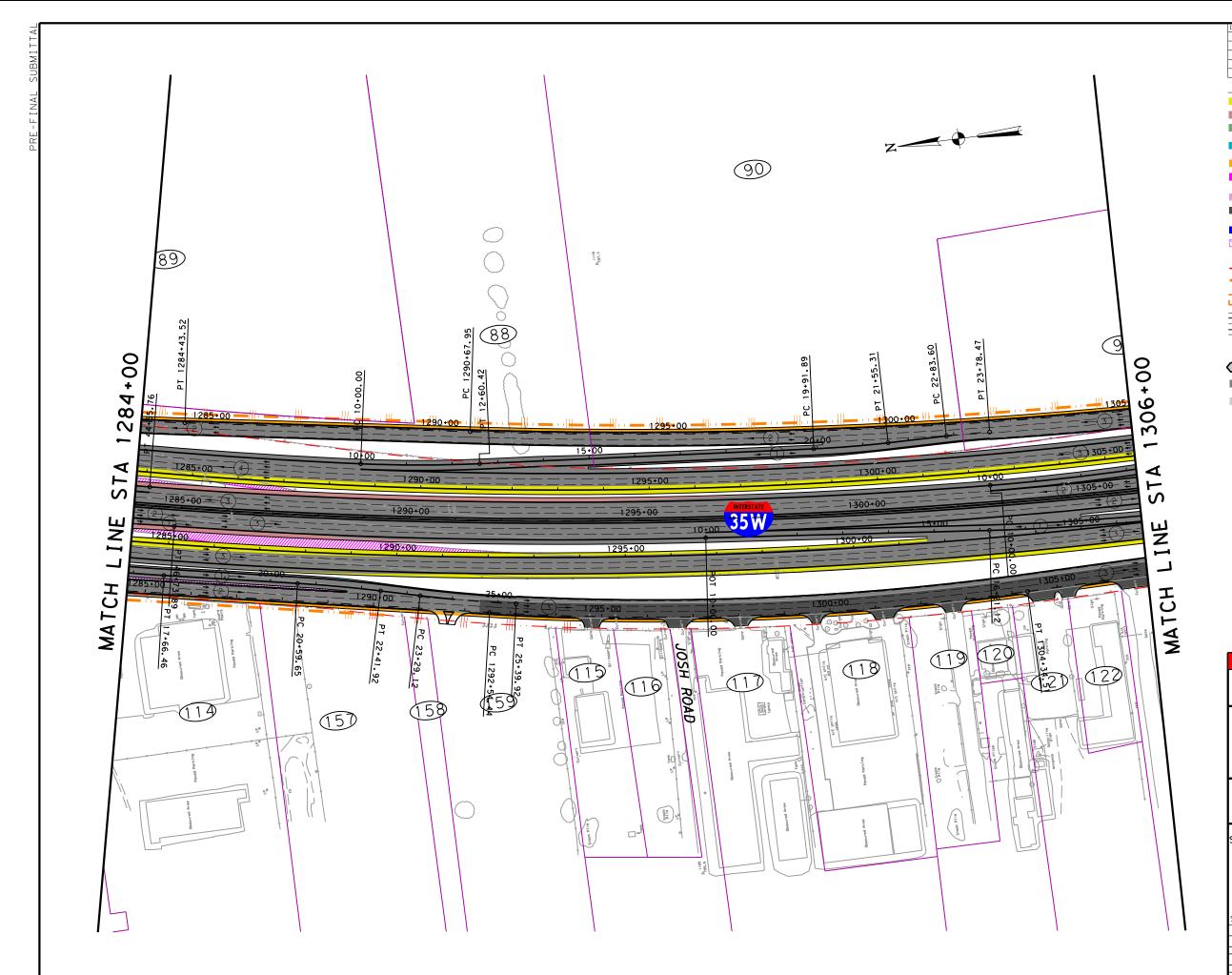


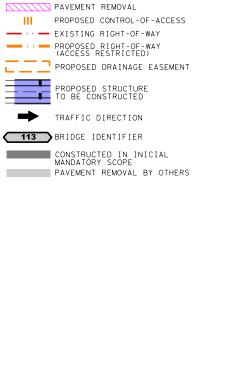


SHEET NO. TARRANT / DENTON









PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP

> PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

REHABILITATED IN INITIAL MANDATORY SCOPE CONSTRUCTED BY OTHERS

PROPOSED GORE



Texas Department of Transportation

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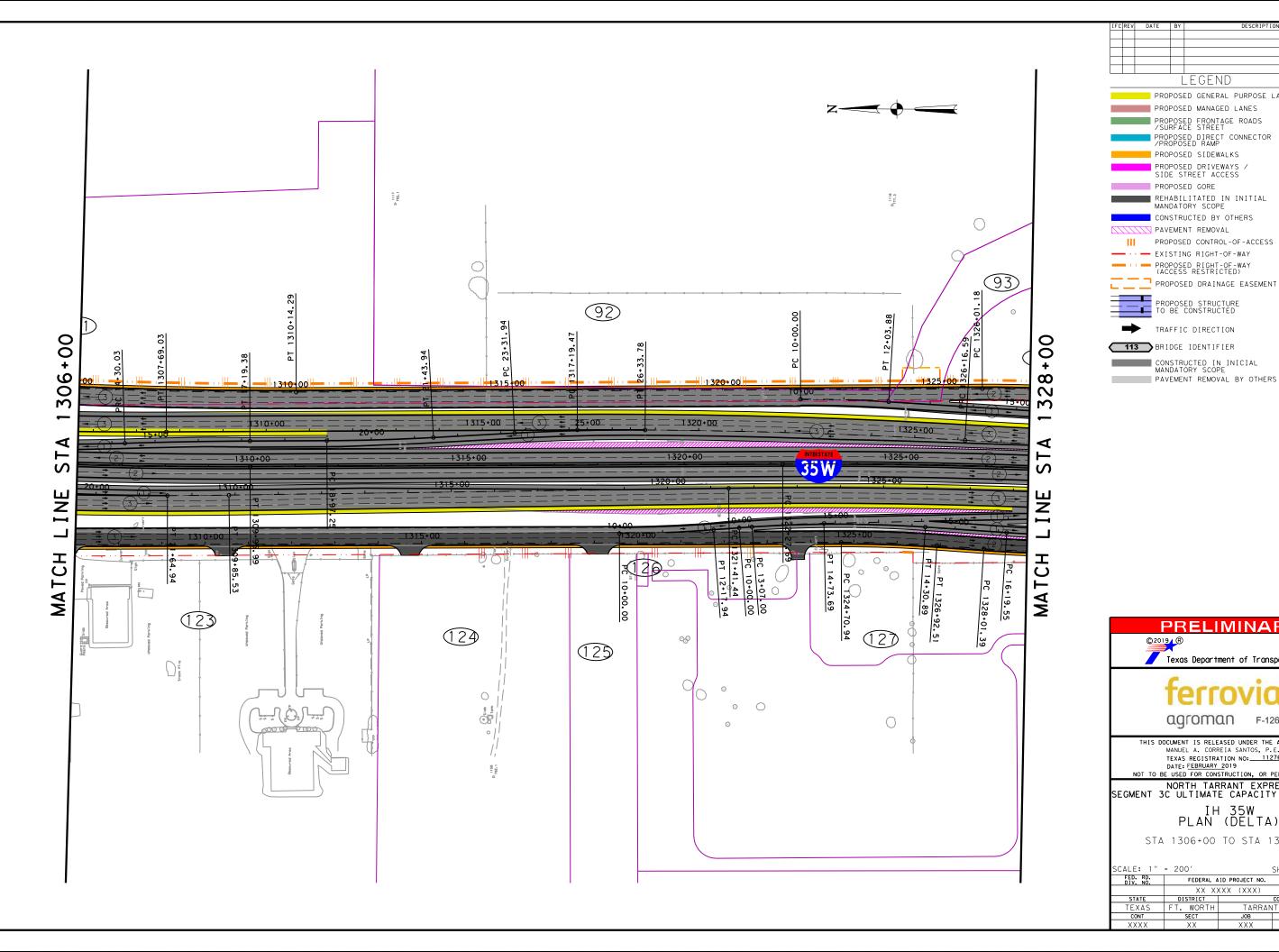
NORTH TARRANT EXPRESS SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

IH 35W PLAN (DELTA)

STA 1284+00 TO STA 1306+00

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|----------------------|-----------|----------------|--------|------------|-----|
| SCALE: 1"            | = 200′    |                | SHEE.  | T 13 OF    | 20  |
| FED. RD.<br>DIV. NO. | FEDERAL A | ID PROJECT NO. |        | SHEET N    | 0.  |
|                      | XX XX     | (XX (XXX)      |        |            |     |
| STATE                | DISTRICT  |                | COUNTY |            |     |
| TEXAS                | FT. WORTH | TARRAN         | IT /   | DENTON     | Ş   |
| CONT                 | SECT      | JOB            |        | HIGHWAY NO | 7.0 |
| XXXX                 | XX        | XXX            |        | IH35W      |     |







REHABILITATED IN INITIAL MANDATORY SCOPE CONSTRUCTED BY OTHERS

PROPOSED CONTROL-OF-ACCESS

N PAVEMENT REMOVAL

EXISTING RIGHT-OF-WAY

TRAFFIC DIRECTION

PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS /SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

PROPOSED GORE

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DATE: FEBRUARY 2019

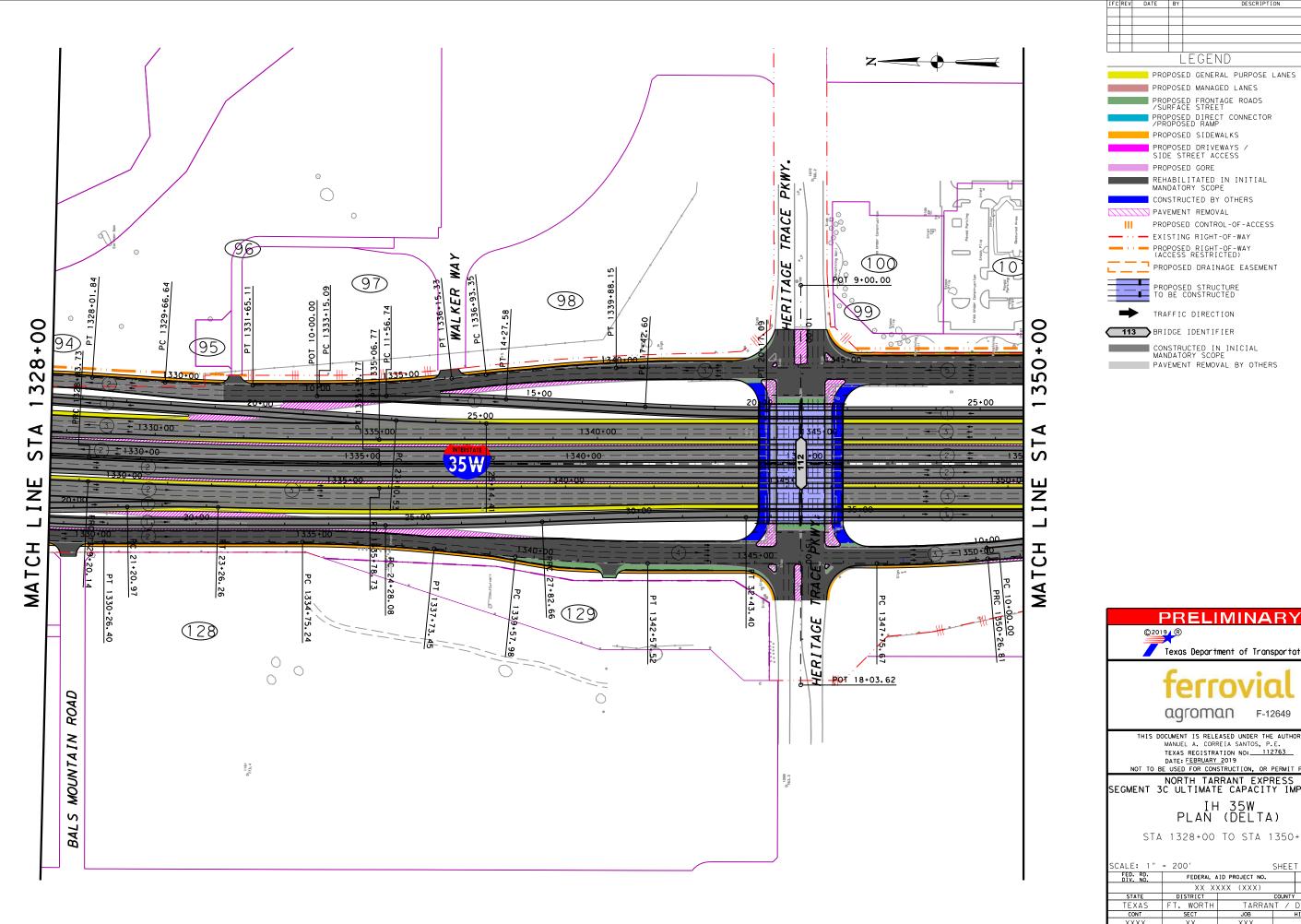
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NORTH TARRANT EXPRESS
SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT IH 35W PLAN (DELTA)

STA 1306+00 TO STA 1328+00

|                      |           |                |        |        |        |    | \$F I.L |
|----------------------|-----------|----------------|--------|--------|--------|----|---------|
| SCALE: 1"            | = 200′    |                | SHEE.  | T 14   | OF     | 20 |         |
| FED. RD.<br>DIV. NO. | FEDERAL A | ID PROJECT NO. |        | SHE    | EET NO | ٥. |         |
|                      | XX XX     | (XX (XXX)      |        |        |        |    |         |
| STATE                | DISTRICT  |                | COUNTY |        |        |    | 19      |
| TEXAS                | FT. WORTH | TARRAN         | IT /   | DENT   | ON     |    | 30:58   |
| CONT                 | SECT      | JOB            |        | HIGHWA | Y NO   |    | 30      |
| XXXX                 | XX        | XXX            |        | IH3:   | 5W     |    | 26/     |



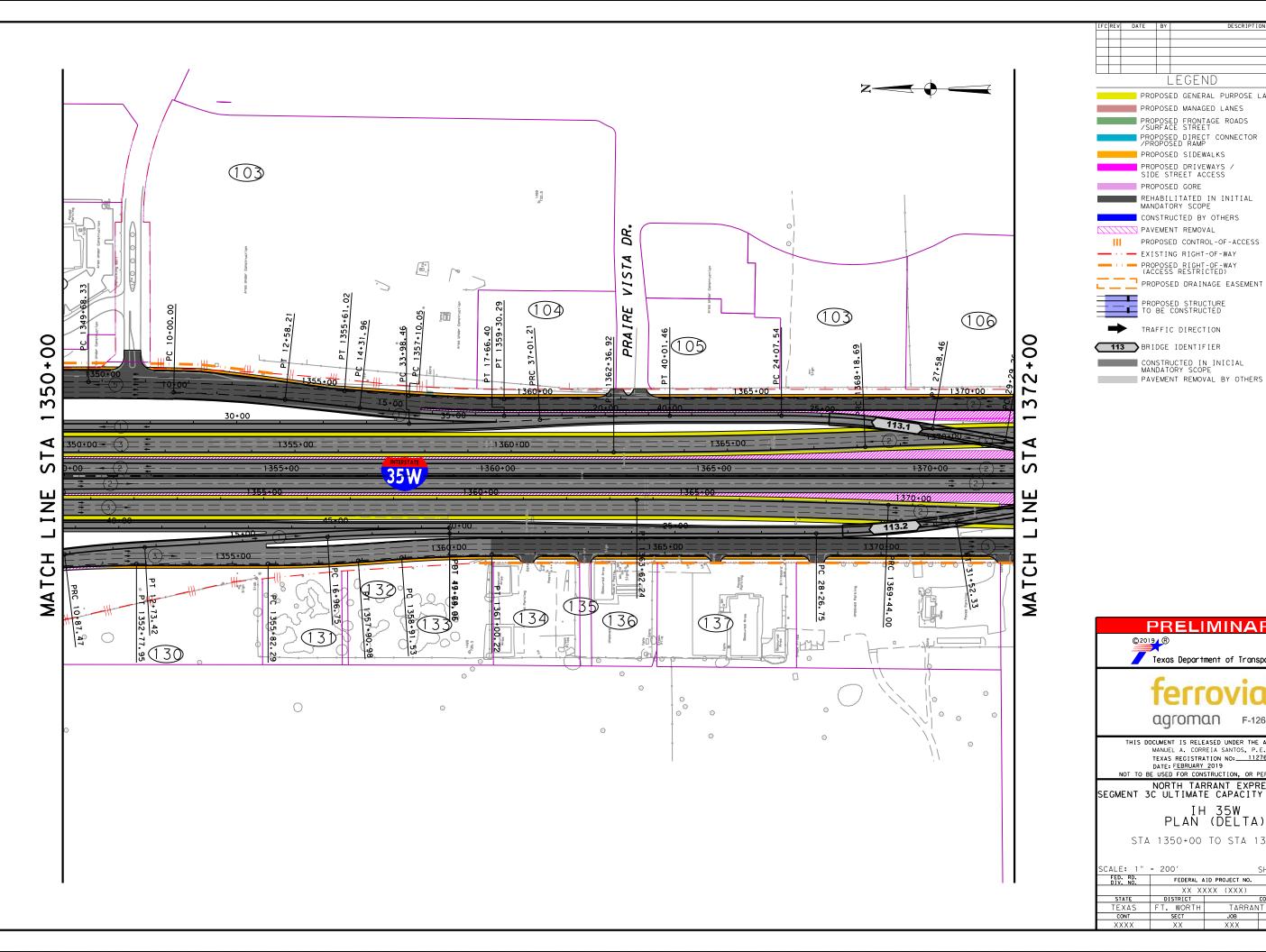
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SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT IH 35W PLAN (DELTA) STA 1328+00 TO STA 1350+00 FEDERAL AID PROJECT NO. XX XXXX (XXX) TARRANT / DENTON





REHABILITATED IN INITIAL MANDATORY SCOPE CONSTRUCTED BY OTHERS N PAVEMENT REMOVAL

EXISTING RIGHT-OF-WAY

PROPOSED RIGHT-OF-WAY
(ACCESS RESTRICTED)

TRAFFIC DIRECTION

CONSTRUCTED IN INICIAL
MANDATORY SCOPE

PROPOSED CONTROL-OF-ACCESS

PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS
/SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

PROPOSED GORE

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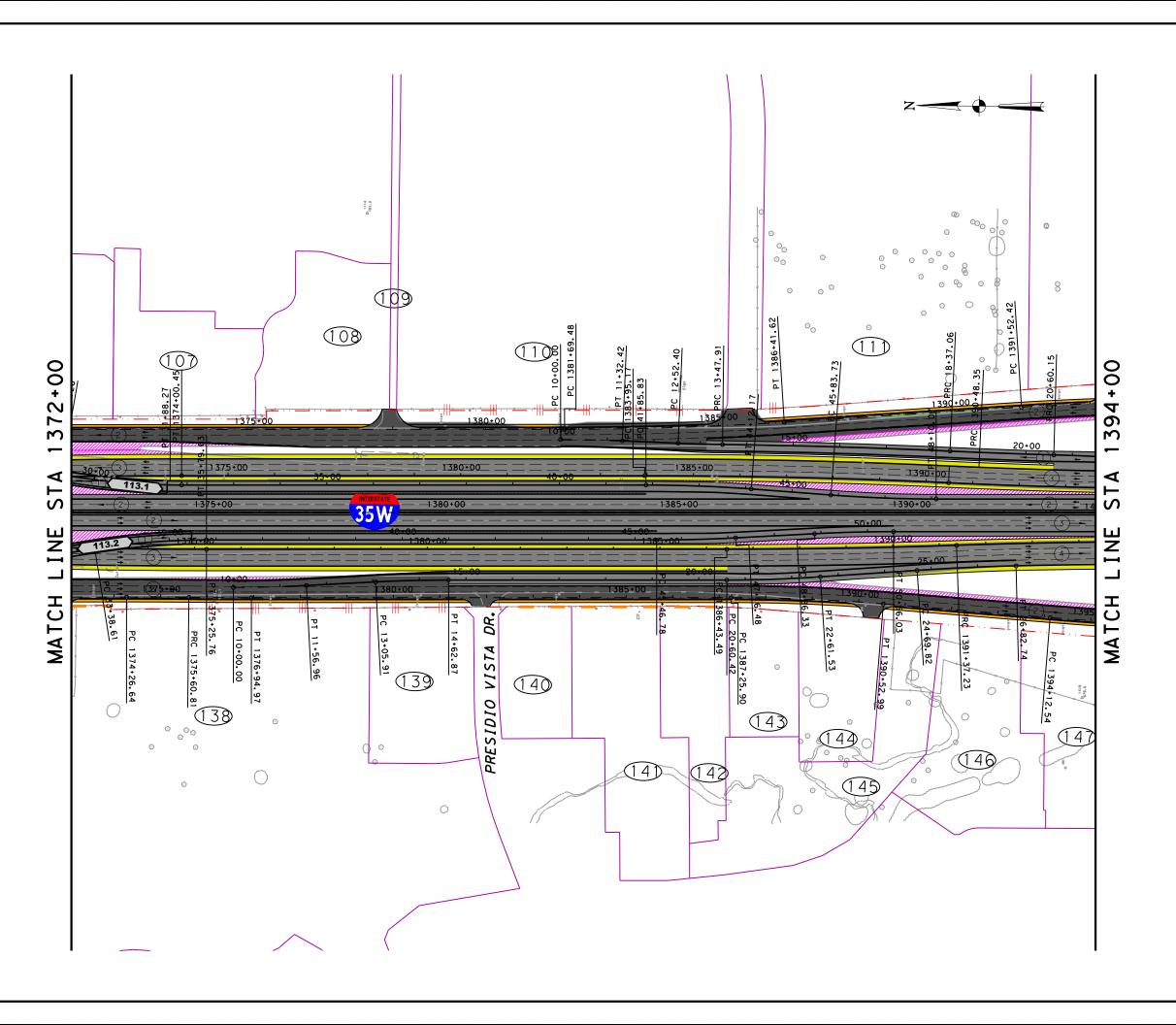
NORTH TARRANT EXPRESS
SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

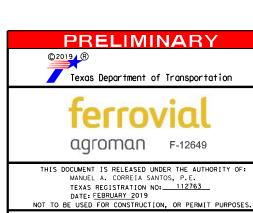
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IH 35W PLAN (DELTA) STA 1350+00 TO STA 1372+00

FED. RD.
DIV. NO. FEDERAL AID PROJECT NO. XX XXXX (XXX)







PROPOSED MANAGED LANES PROPOSED FRONTAGE ROADS /SURFACE STREET PROPOSED DIRECT CONNECTOR /PROPOSED RAMP PROPOSED SIDEWALKS PROPOSED DRIVEWAYS / SIDE STREET ACCESS

REHABILITATED IN INITIAL MANDATORY SCOPE CONSTRUCTED BY OTHERS NEMOVAL PAVEMENT REMOVAL

PROPOSED CONTROL-OF-ACCESS - EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY
(ACCESS RESTRICTED) PROPOSED DRAINAGE EASEMENT

PROPOSED GORE

PROPOSED STRUCTURE TO BE CONSTRUCTED

TRAFFIC DIRECTION

PAVEMENT REMOVAL BY OTHERS

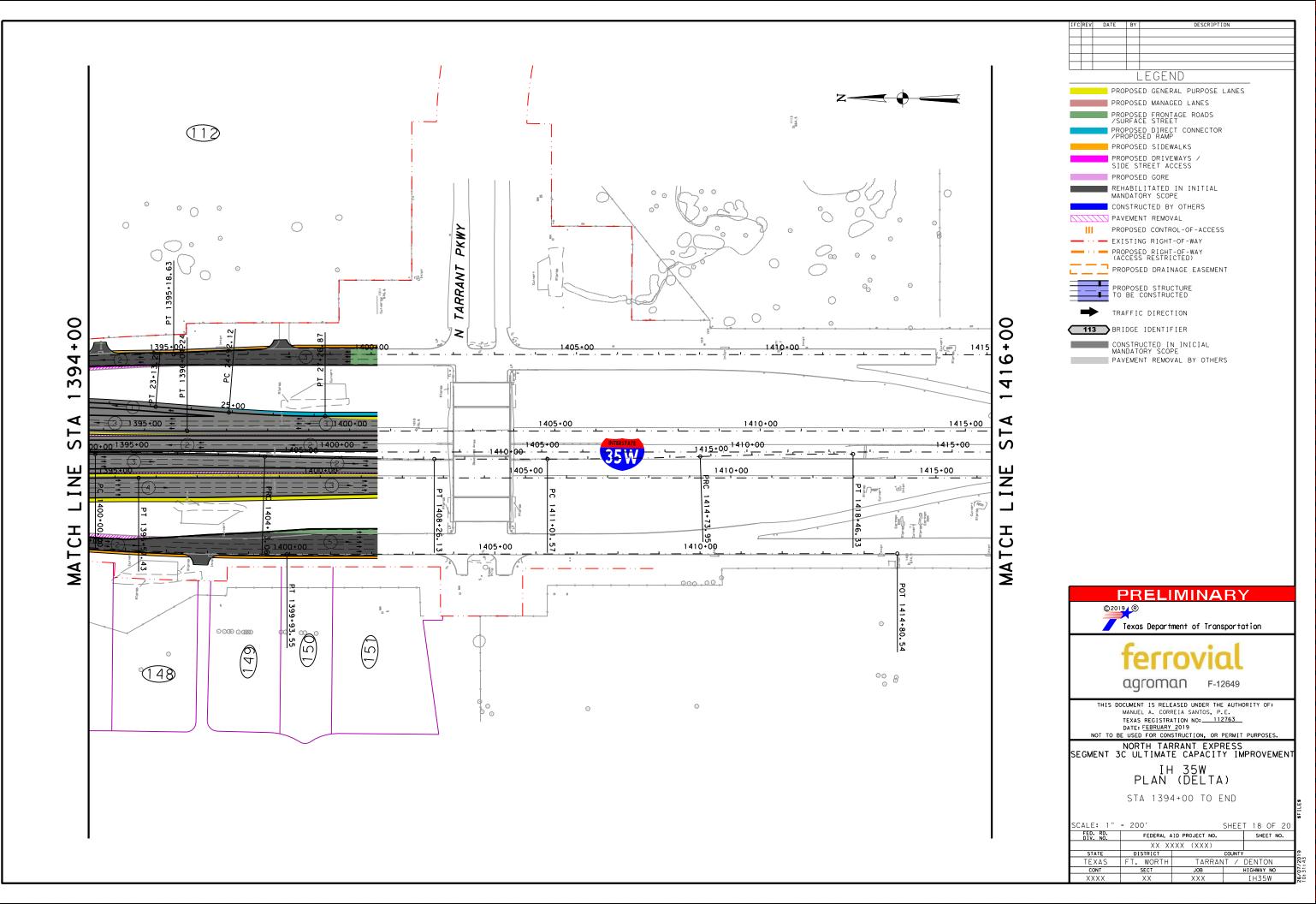
113 BRIDGE IDENTIFIER CONSTRUCTED IN INICIAL
MANDATORY SCOPE

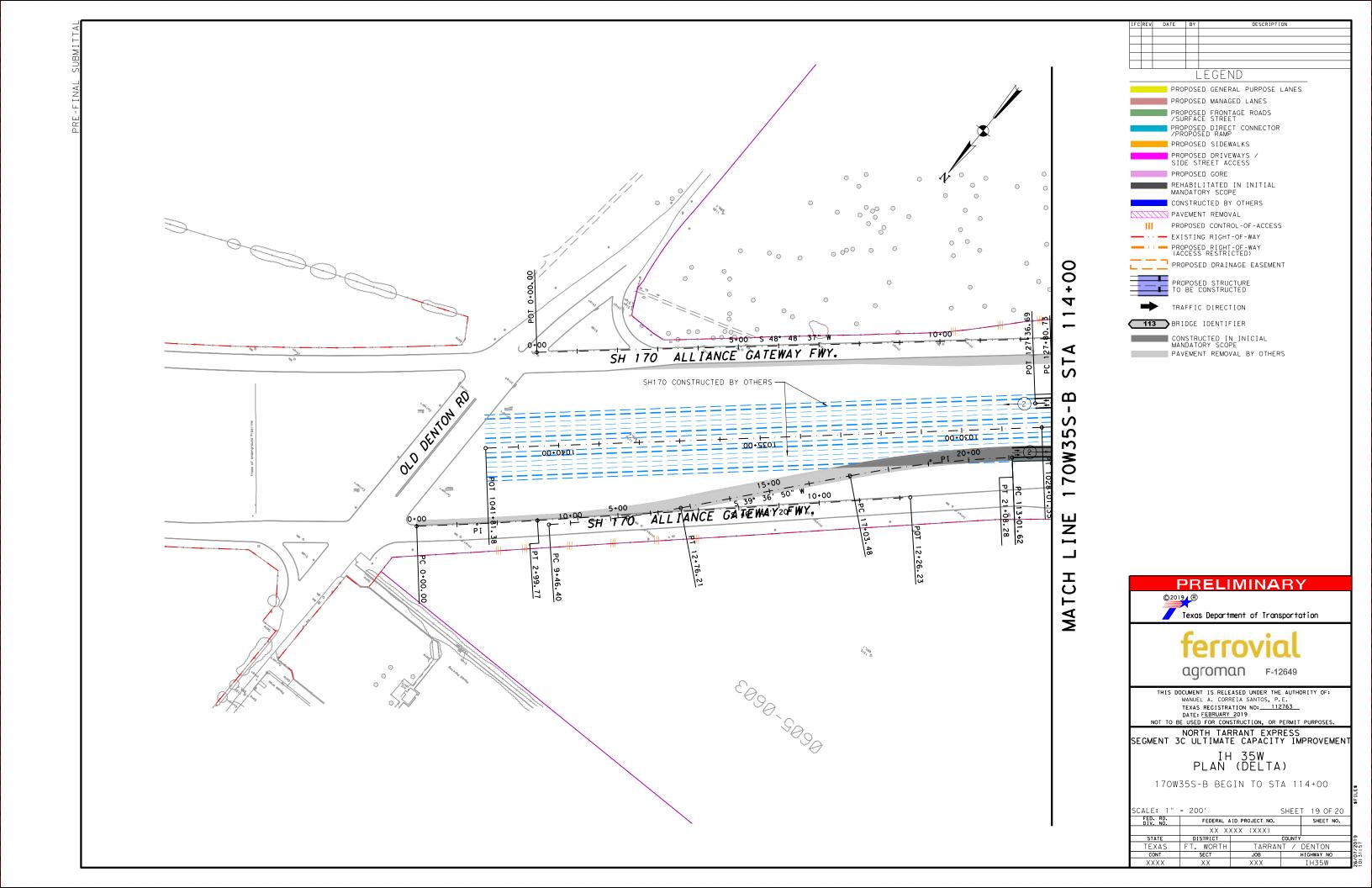
NORTH TARRANT EXPRESS SEGMENT 3C ULTIMATE CAPACITY IMPROVEMENT

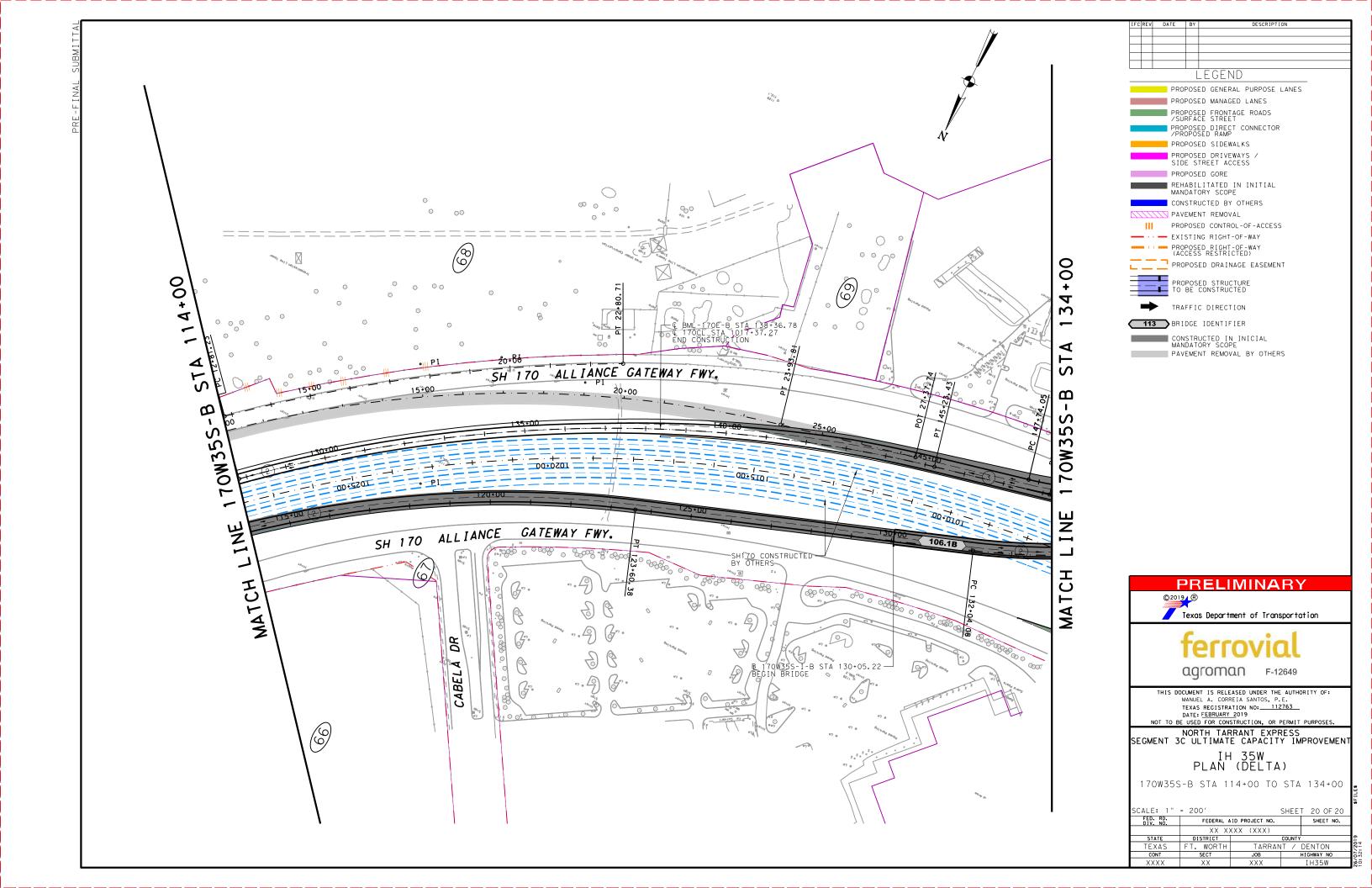
IH 35W PLAN (DELTA) STA 1372+00 TO STA 1394+00

FEDERAL AID PROJECT NO. XX XXXX (XXX) TARRANT / DENTON









## <u>Tab B</u> <u>Identified Key Personnel</u>

Developer commits to provide, and TxDOT hereby approves, the following individuals to serve as the following Key Personnel:

| Names of Key<br>Personnel     | Titles   | Facility<br>Key Personnel Positions   |
|-------------------------------|--|---|
| Alberto Gonzalez              | Facility Manager   | Person responsible for overall management of the Facility   |
| Francisco Galdeano            | Facility Deputy Project Manager                                      | Person responsible for overall management of the Facility   |
| Ruben Roman<br>Gonzalez       | Chief Financial<br>Officer (Developer)                               | Person responsible for overall management and/or control of the Facility's finances                                   |
| Robert Hinkle                 | Public Information<br>Coordinator                                    | Person responsible for public relations and community outreach  |
| Jose Felix Heredero<br>Ambros | Design Manager   | Person responsible for design of the Facility   |
| Miguel Angel Alonso<br>Lopez  | Construction<br>Manager  | Person responsible for construction, coordination of subcontractors, and scheduling                                   |
| Dennis Sedlachek              | ROW Acquisition<br>Manager   | Person responsible for right of way   |
| Cristino Martinez<br>Quevedo  | Utility Manager (Contractor)   | Person responsible for utility adjustment   |
| Luis Torres                   | QA/QC Operations<br>Manager<br>(Developer)                           | Person responsible for the control of quality, and the implementation and operation of the Facility's quality systems |
| Jesus Alvarez                 | Corporate Quality<br>Manager<br>(Developer)                          | Person responsible for independent quality acceptance   |
| Jennifer Oshel                | Environmental<br>Compliance<br>Manager (Design-<br>Build Contractor) | Person responsible for environmental compliance   |
| Elizabeth Baird               | Roadway<br>Operations<br>Director                                    | Person responsible for Facility operations (such as traffic control and toll collection)                              |
| John Reneau                   | Maintenance<br>Manager   | Person responsible for Facility maintenance   |

## TAB C Independent Model Auditor

Mazars Global Infrastructure (US) LLC