

Department of Public Works **Engineering Division** Robert F. Phillips, P.E., City Engineer

City-County Building, Room 115 210 Martin Luther King, Jr. Boulevard Madison, Wisconsin 53703 Phone: (608) 266-4751 Fax: (608) 264-9275 engineering@cityofmadison.com www.cityofmadison.com/engineering Assistant City Engineer Michael R. Dailey, P.E.

Principal Engineers Christina M. Bachmann, P.E. John S. Fahrney, P.E. Gregory T. Fries, P.E. Christopher J. Petykowski, P.E.

Facilities & Sustainability Jeanne E. Hoffman, Manager

> Operations Manager Kathleen M. Cryan

Mapping Section Manager Eric T. Pederson, P.S.

Financial Manager Steven B. Danner-Rivers

Hydrogeologist Brynn Bemis

June 25, 2014

ADDENDUM NO. 1

<u>CROSS OAK DRIVE, FORTUNATE PLACE, REDAN DRIVE AND</u> <u>SILICON PRAIRIE PARKWAY ASSESSMENT DISTRICT - 2014</u>

CONTRACT NO. 7224

Revise and amend the contract document(s) and plans for the above project as stated in this addendum, otherwise the original documents shall remain in effect.

SPECIAL PROVISIONS:

REMOVE BID ITEM 90001 – 7" PERVIOUS CONCRETE SIDEWALK

REMOVE BID ITEM 90002 - CRUSHED AGGREGATE BASE COURSE, 1" CLEAR STONE

REMOVE BID ITEM 90003 – 4" UNDERDRAIN

PLANS:

REMOVE SHEETS D1-D3, P1-P3, P5 & X1-X13

INSERT SHEETS D1-D3, P1-P3, P5 & X1-X13 (REV 6/24/14)

D1-D3: Typical sections and details revised to eliminate pervious concrete sidewalk and to install an infiltration swale within the terrace on the right side of Cross Oak Dr., Fortunate Pl., and Redan Dr. Earthwork quantities and notes also revised on sheet D3.

P1-P3 & P5: Plan and Profile sheets revised to remove pervious concrete sidewalk from Cross Oak Dr., Fortunate Pl. and Redan Dr. and to install swale within the terrace adjacent to the development with concrete sidewalk stubs and earthen berms. Areas of different types of erosion mats were also revised.

X1-X13: Cross section sheets revised to show infiltration swale within terraces.

PROPOSAL:

REVISED 6/24/14: Removed Bid Items: 90001-7" Pervious Concrete Sidewalk, 90002-Crushed Aggregate Base Course, 1" Clear Stone & 90003-4" Underdrain.

Added Bid Item 30131-Cold Weather Protection of Concrete Sidewalk & Drive (Polyethylene)

Revised Quantities for multiple items including Bid Items: 20101-Excavation Cut, 21061-Erosion Matting, Class I, Urban Type A, 21062-Erosion Matting, Class I, Urban Type B, 30301-5" Concrete Sidewalk, 40101-Crushed Aggregate Base Course Gradation, 50352-6 Inch Sanitary Sewer Lateral SDR 26 and SDR 35, and 70040-Furnish and Install Hydrant

June 25, 2014 Page 2

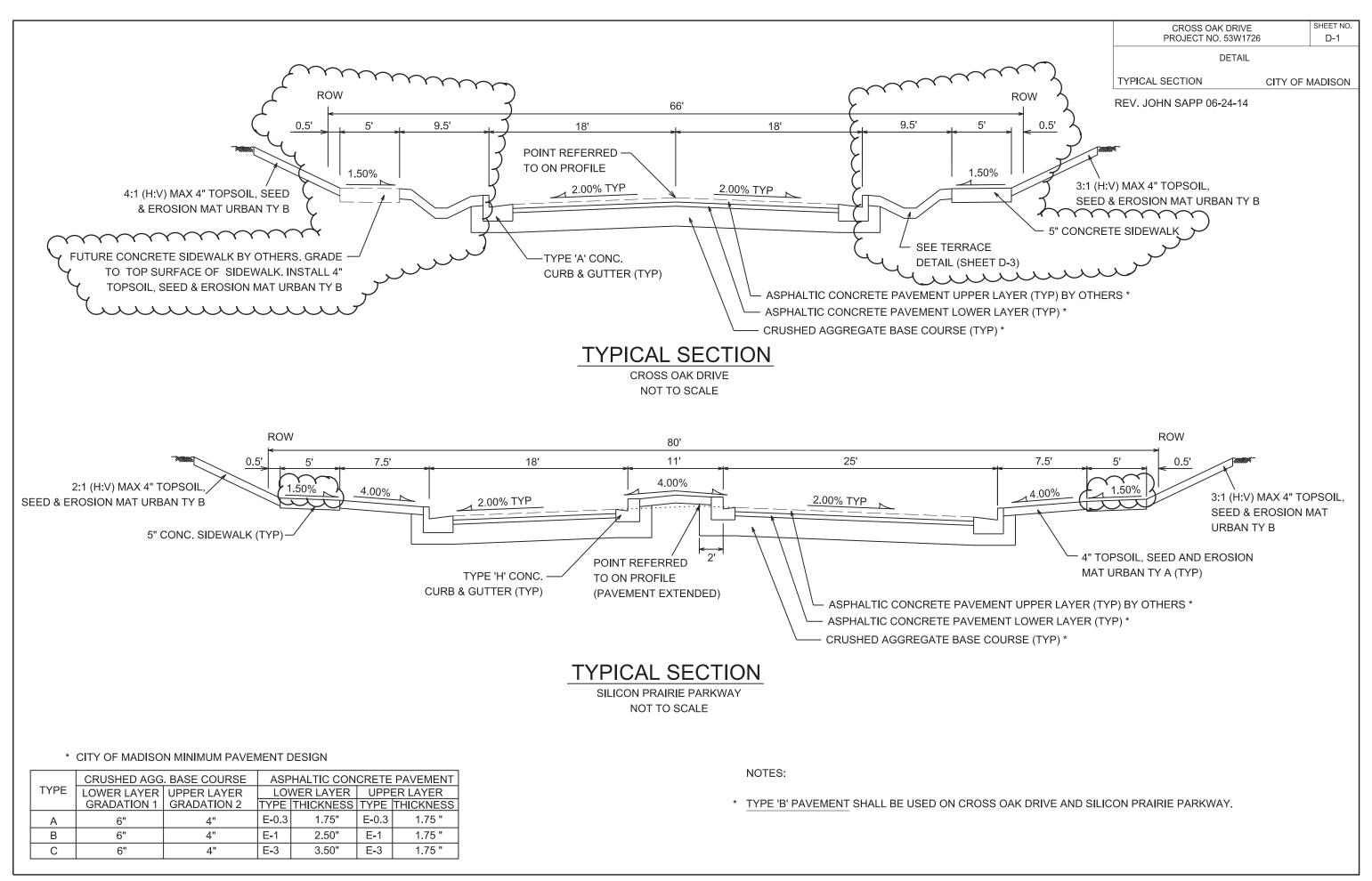
The electronic files on the website and on Bid Express have also been updated; please replace any plans or contract documents that were saved or printed off of the web.

Please acknowledge this addendum on Page E-1.

Shilojo obut

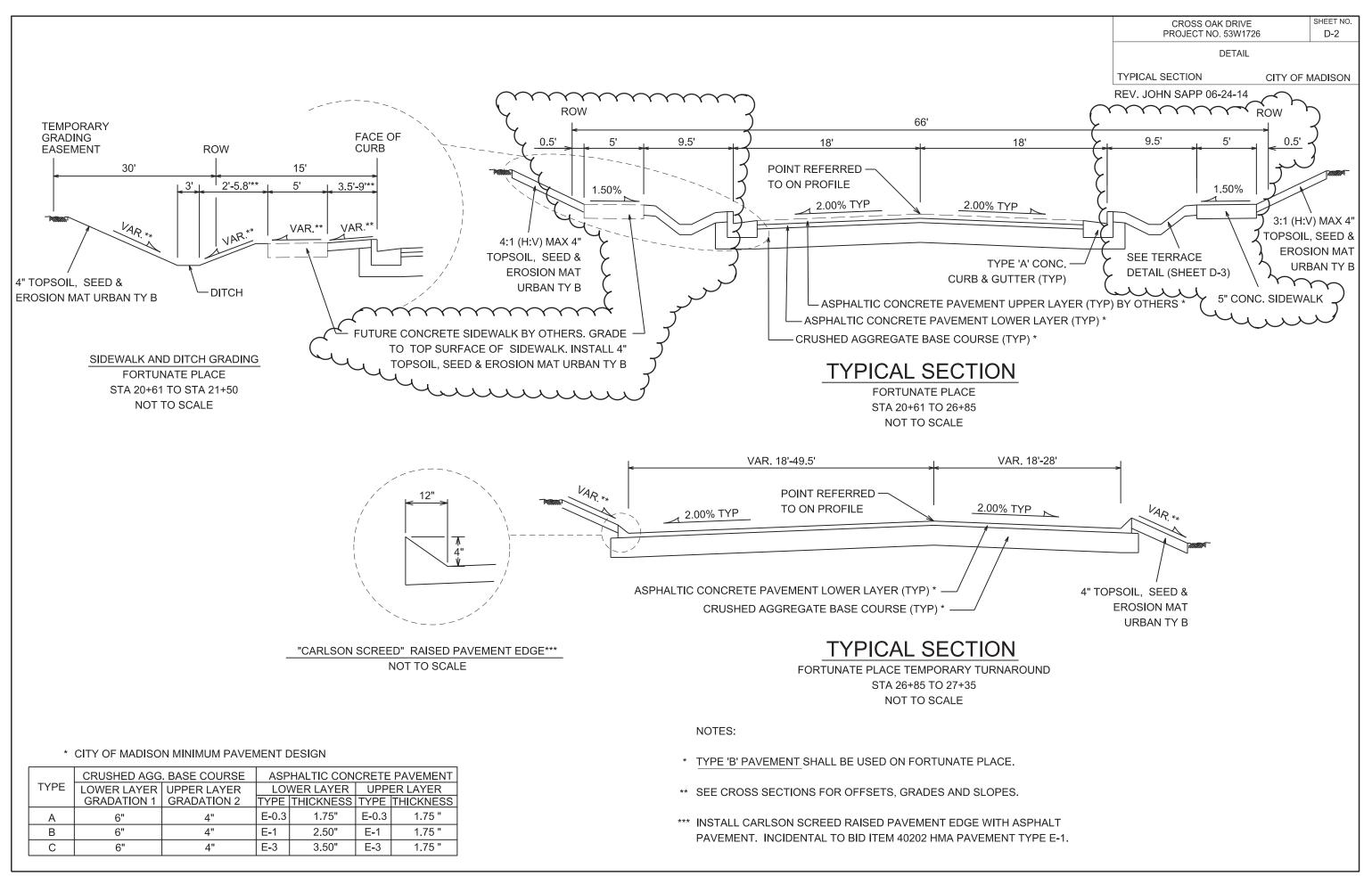
Robert F. Phillips, P.E. City Engineer

RFP:jmw



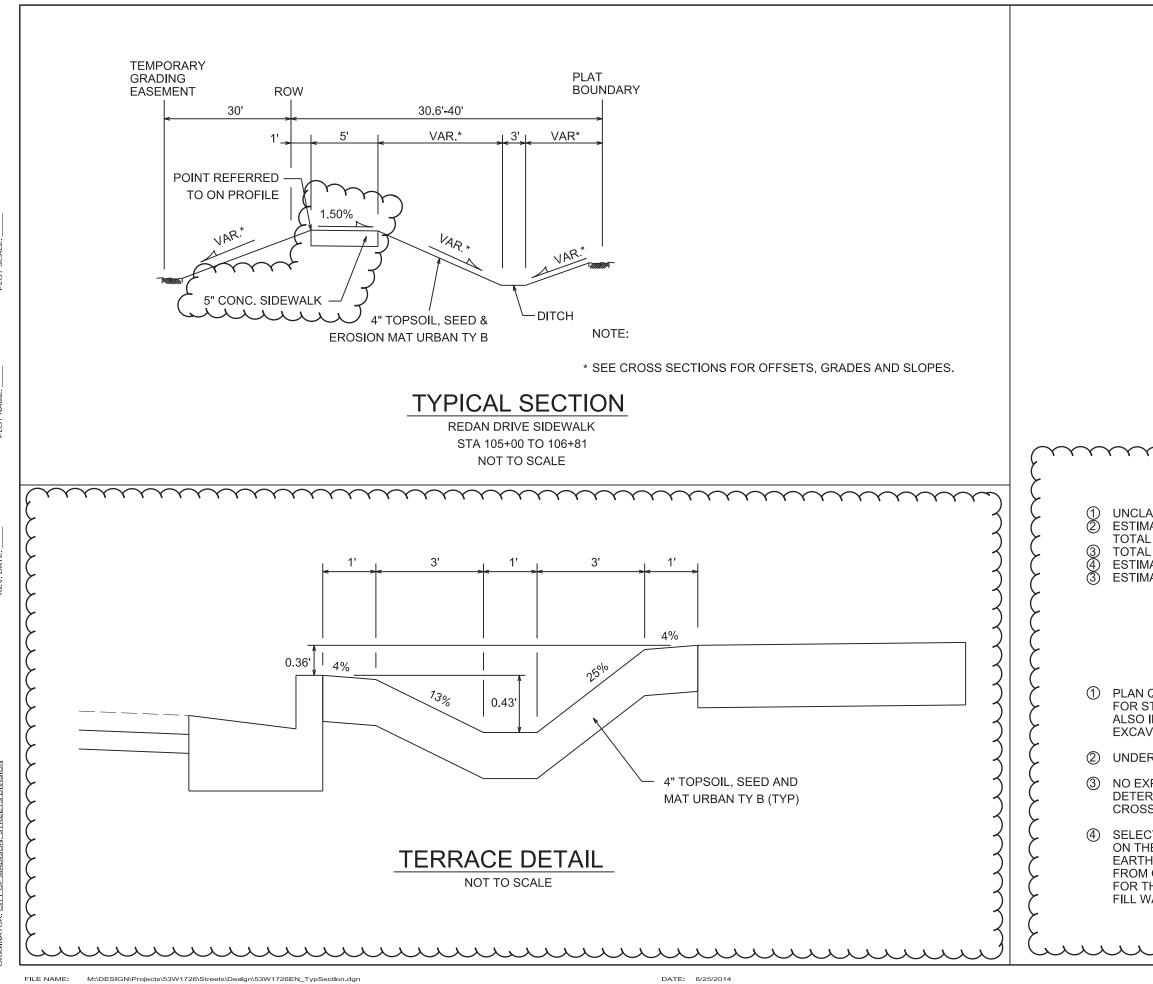
FILE NAME: M:\DESIGN\Projects\53W1726\Streets\DesIgn\53W1726EN_TypSection.dgn

DATE: 6/25/2014

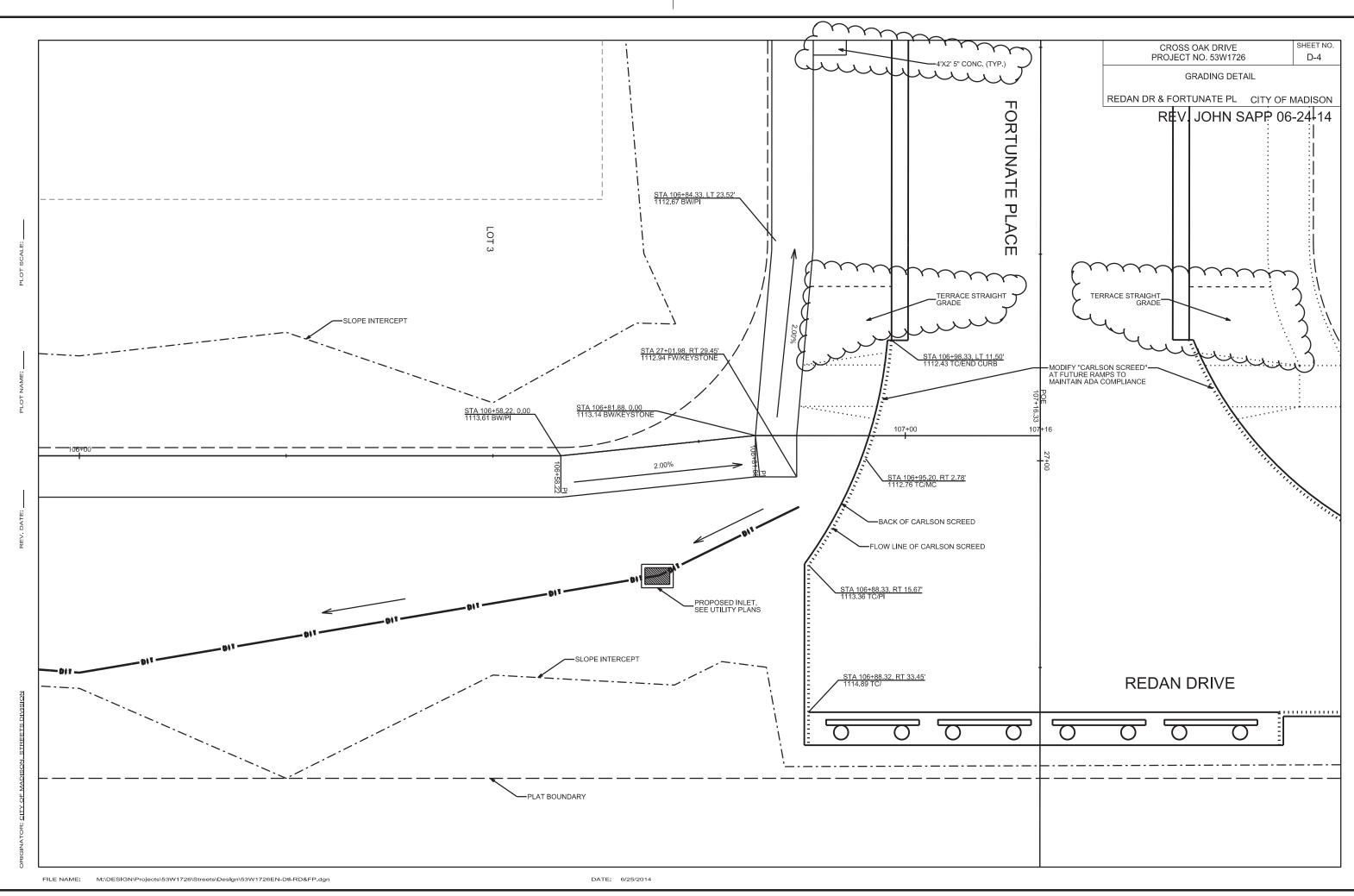


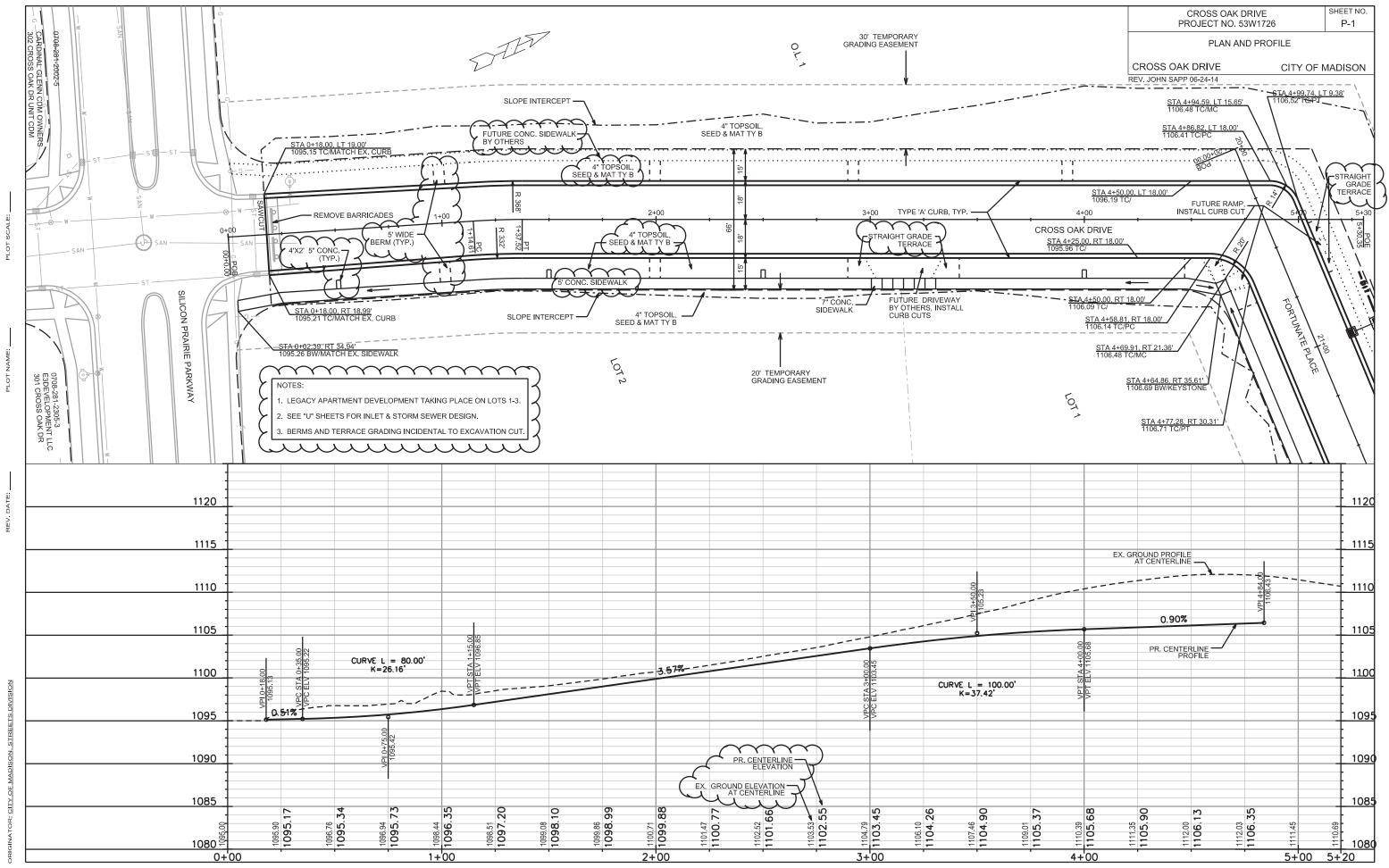
FILE NAME: M:\DESIGN\Projects\53W1726\Streets\Design\53W1726EN_TypSection.dgn

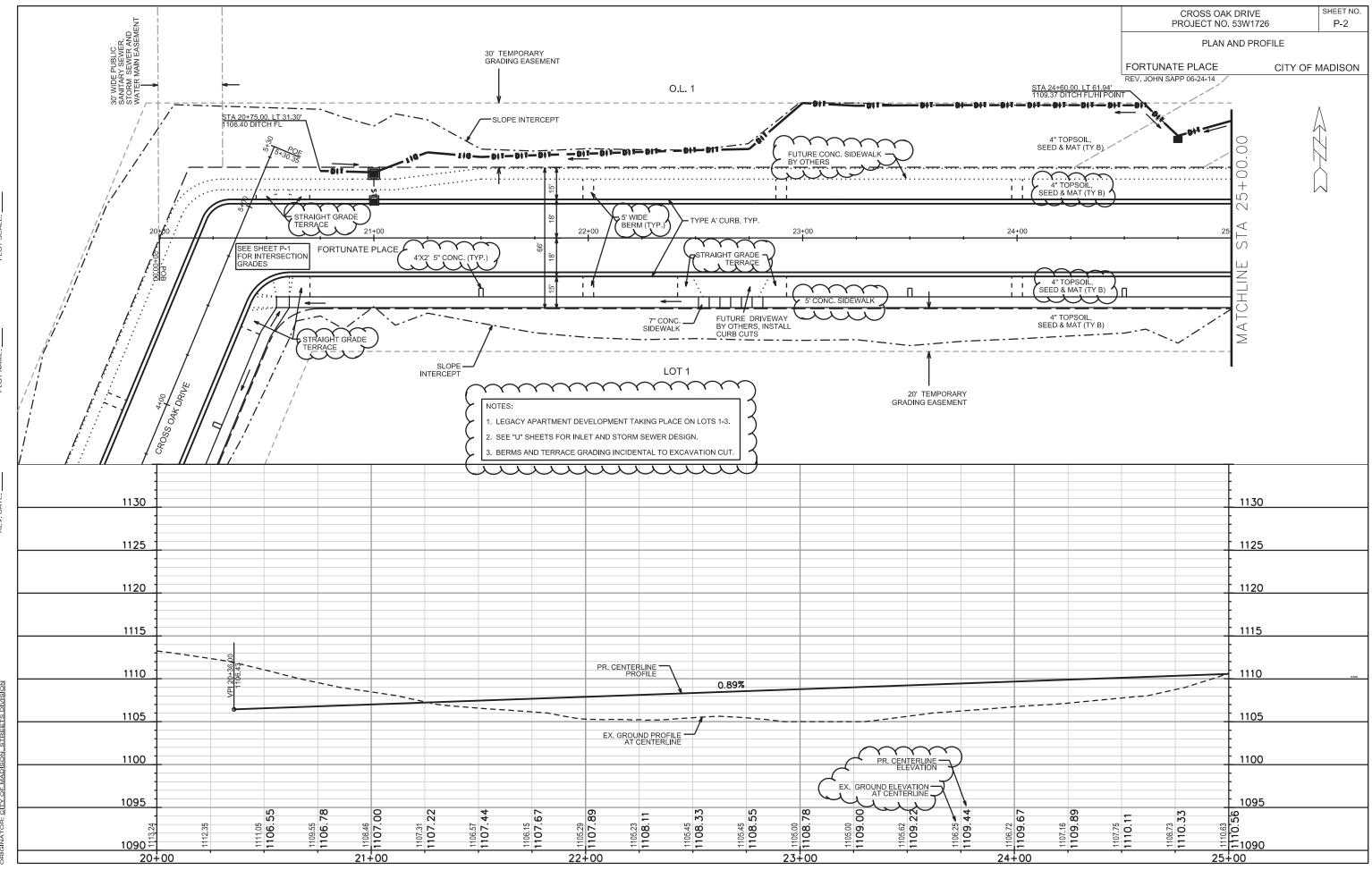
DATE: 6/25/2014

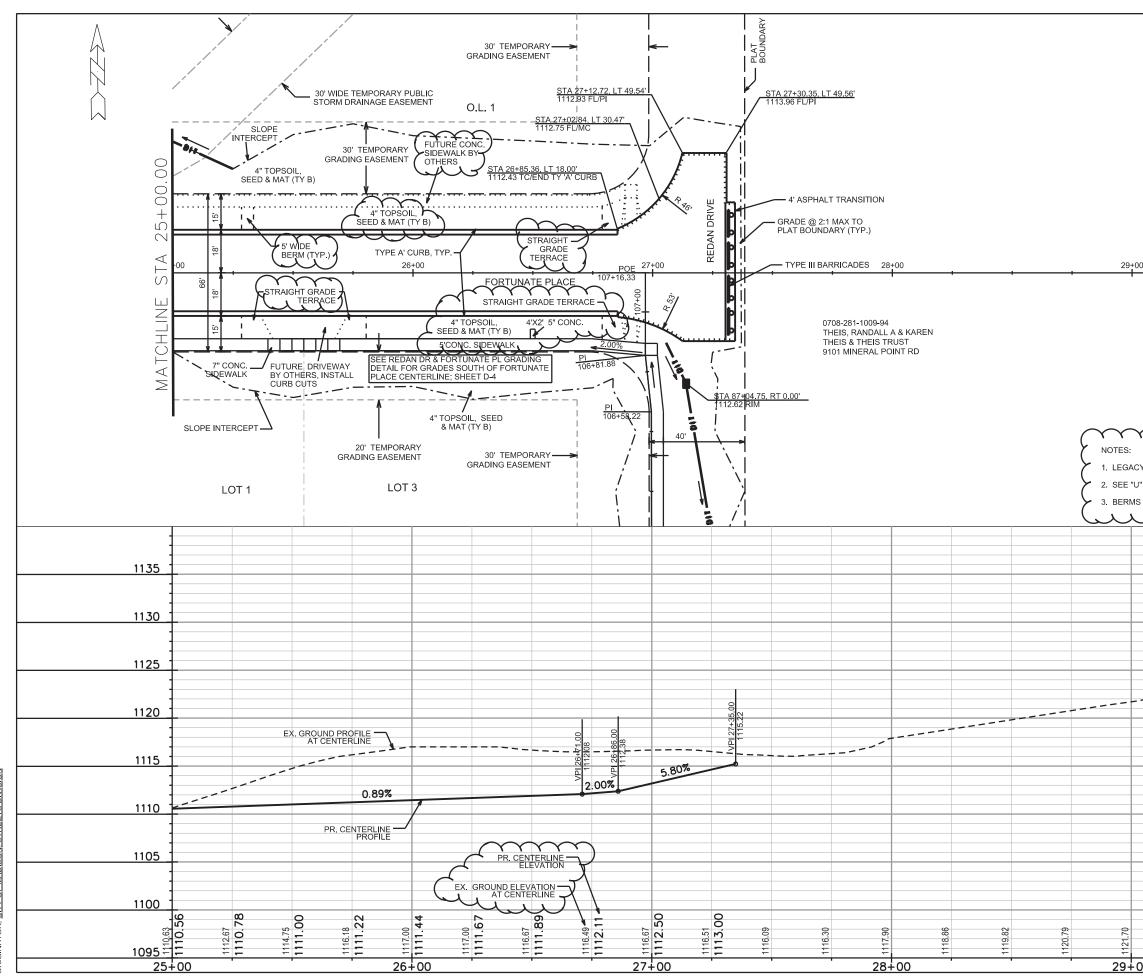


| | CROSS OAK | | SHEET NO. |
|---|--|--------------------------------------|-----------|
| | PROJECT NO. | 53W1726 | D-3 |
| | EARTHWORK & | DETAIL | |
| | SIDEWALK SECTION | CITY OF | MADISON |
| | REV. JOHN SAPP 06- | 24-14 | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| $(\land \land$ | \mathbf{Y} | $\gamma \gamma \gamma \gamma \gamma$ | \sim |
| EAD | | | \sum |
| | <u>THWORK SUMMARY</u> TION (PLAN QUANTIT` | Y) 10.918 CY | 7 |
| IATED UNDISTRIBL | JTED UNDERCUT | 640 CY | 4 |
| L FILL (EXPANSION | T (PAID QUANTITY) I FACTOR 1.0) | 1,931 CY | 3 |
| | | | 5 |
| | | |) |
| | | | \sum |
| | | | 7 |
| | | | く |
| | THWORK NOTES | | く |
| | ES ALL EXCAVATION | | 3 |
| INCLUDES NECES | SARY TOPSOIL STRIF ACF. | PPING AND |) |
| | O BALANCE EARTHW | IORK | \sum |
| | | | く |
| | INKAGE FACTORS WE 3. TOTAL FILL BASED | | く |
| S SECTIONS. | | | く |
| | PAID BY THE TON AS | | 5 |
| | LUME ONLY USED TO CONTRACTOR SHAL | L USE MATERIA | |
| HWORK BALANCE. | | | AS) |
| I ON SITE IF SUITA | BLE MATERIAL IS FOU | | |
| I ON SITE IF SUITA | BALANCE, IT WAS ASS | | |
| I ON SITE IF SUITAE THE EARTHWORK E | BALANCE, IT WAS ASS | | |
| I ON SITE IF SUITAI THE EARTHWORK E VAS HAULED TO TH | BALANCE, IT WAS ASS | | |





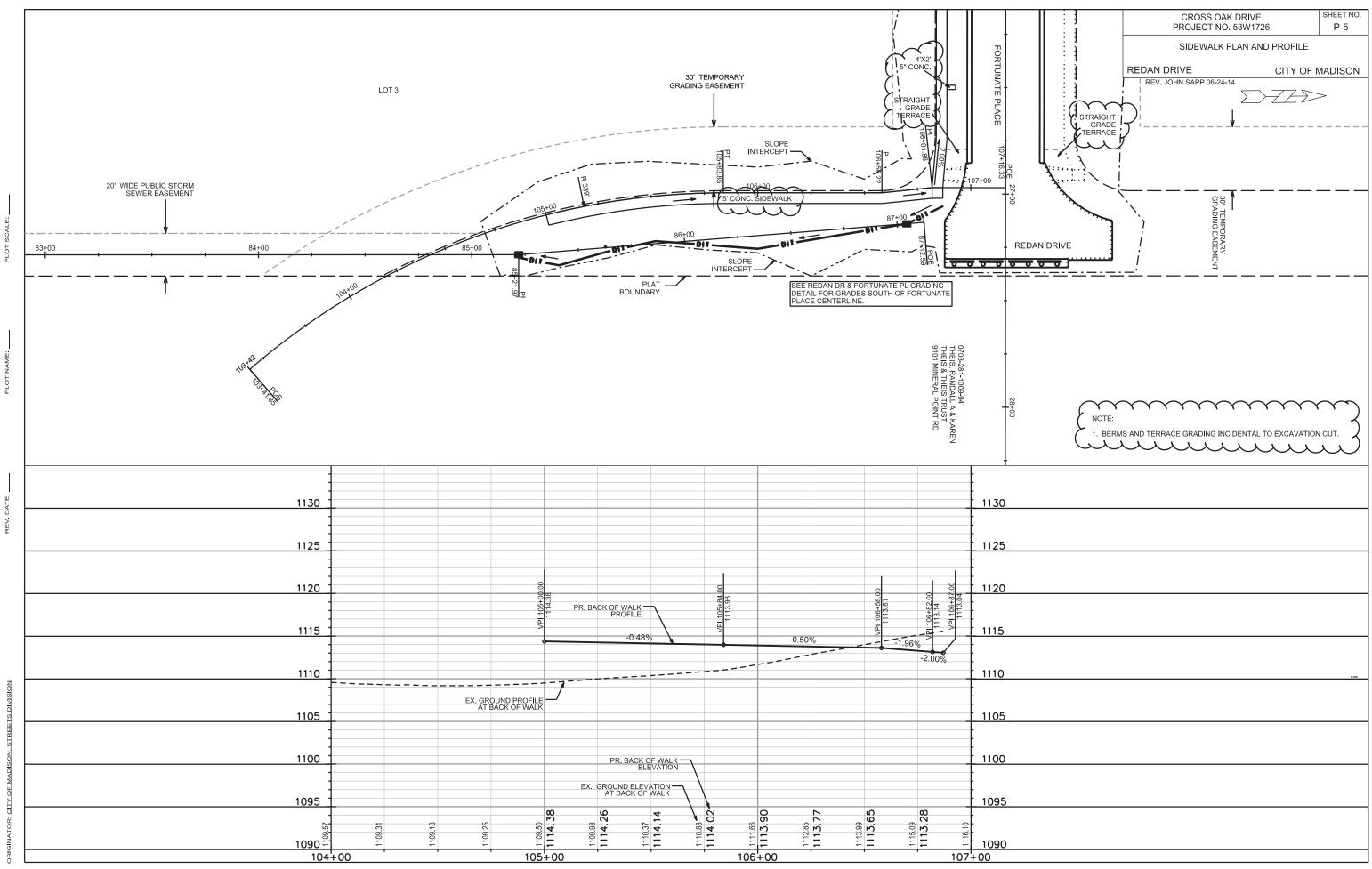


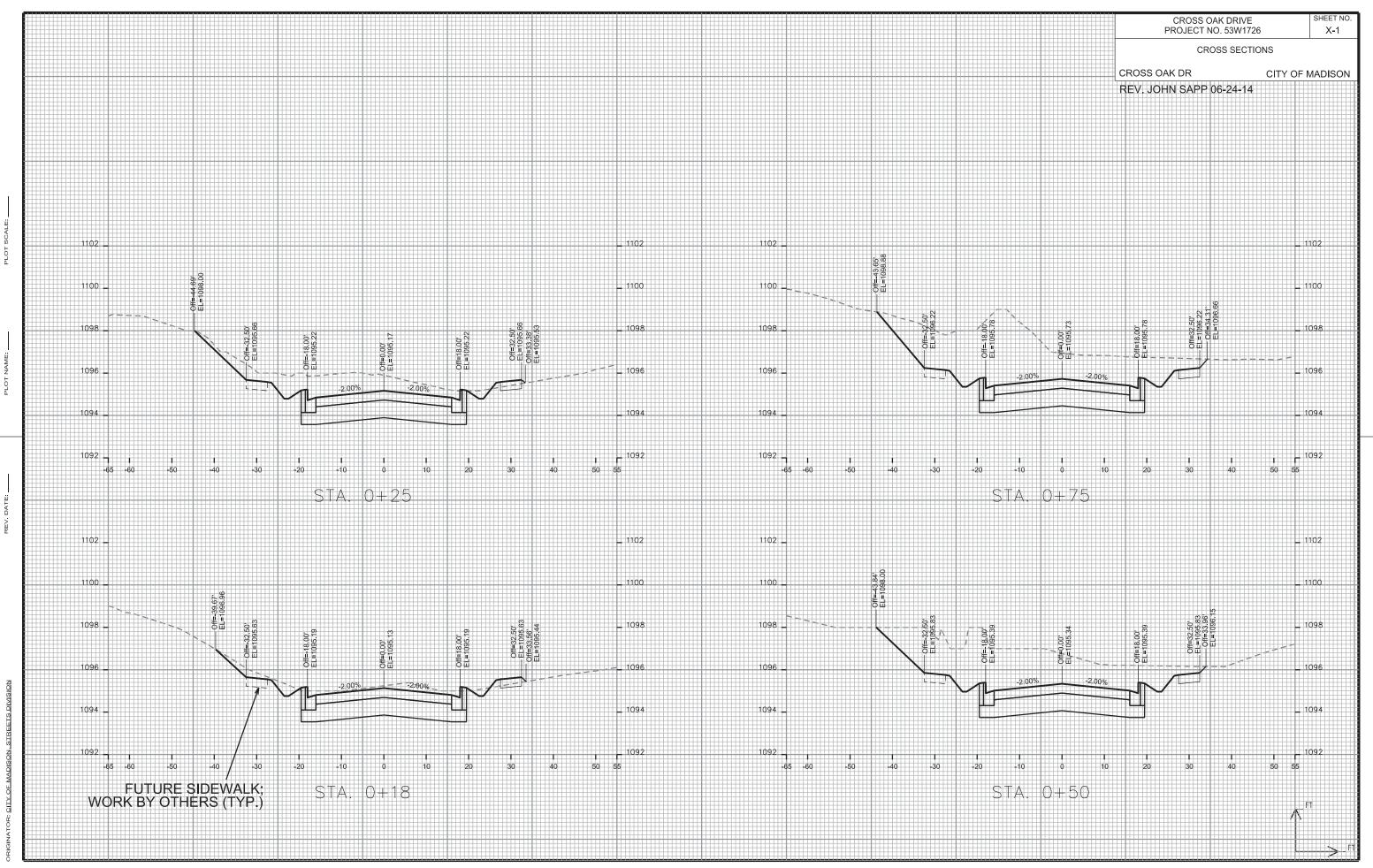


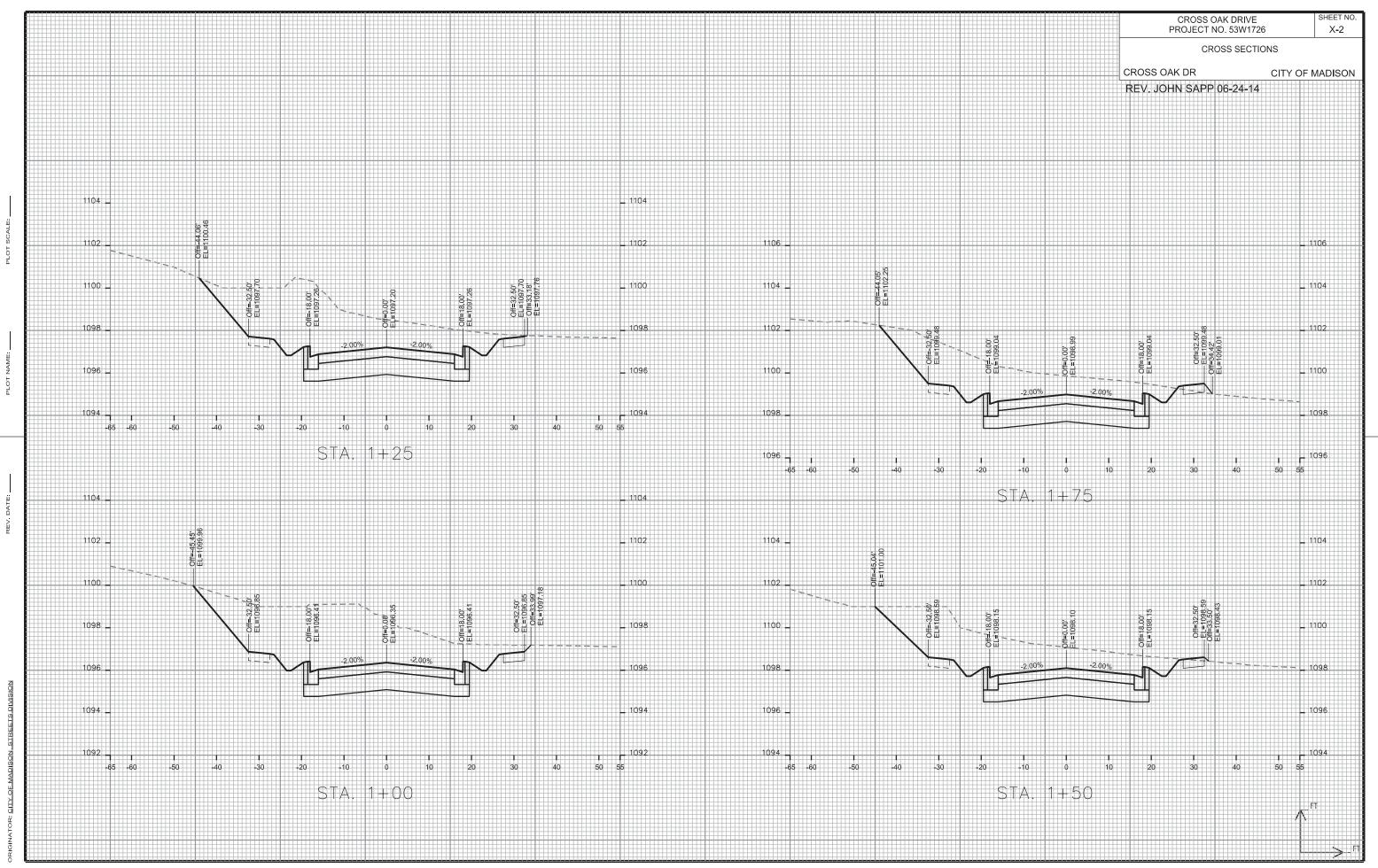
5

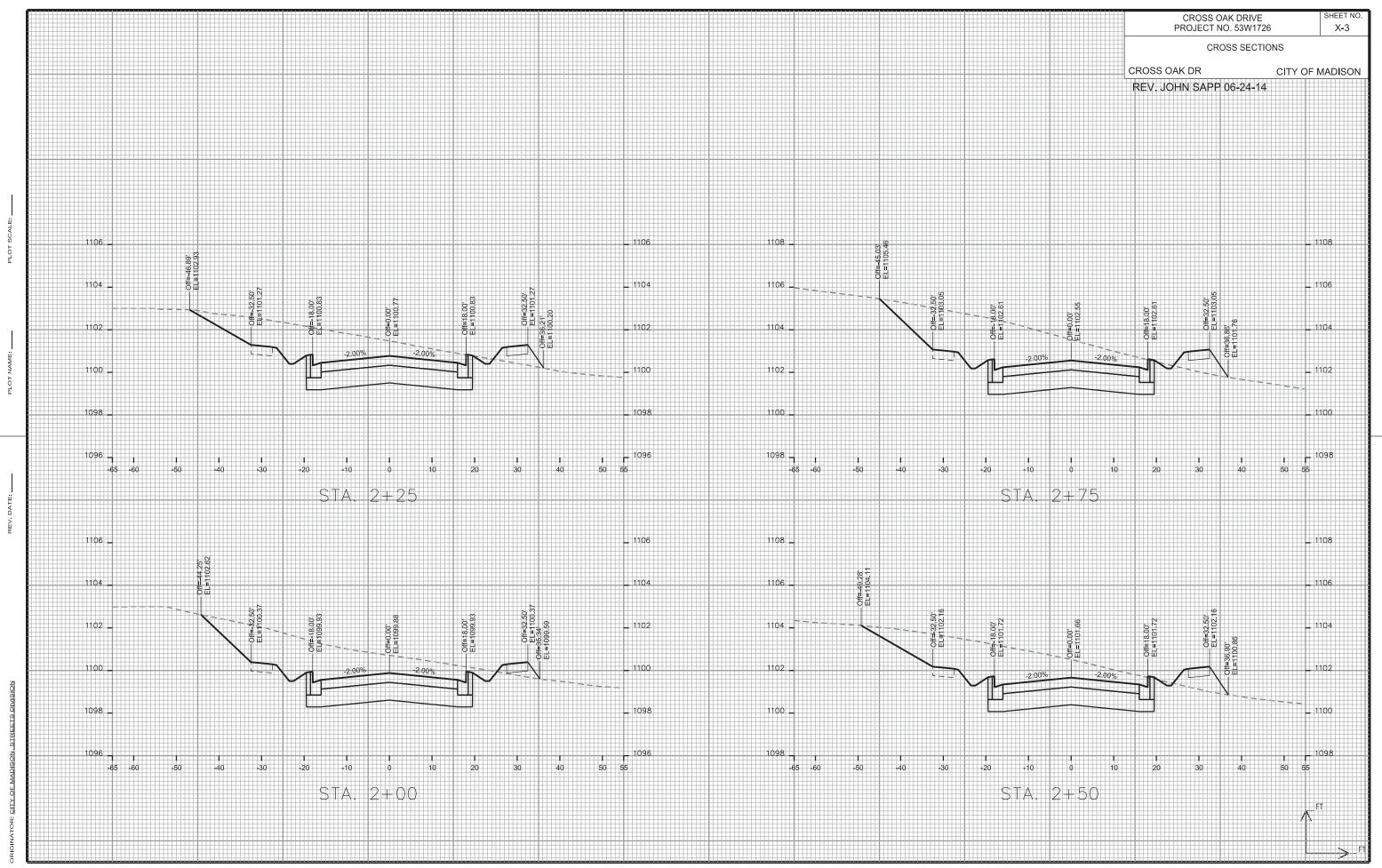
A

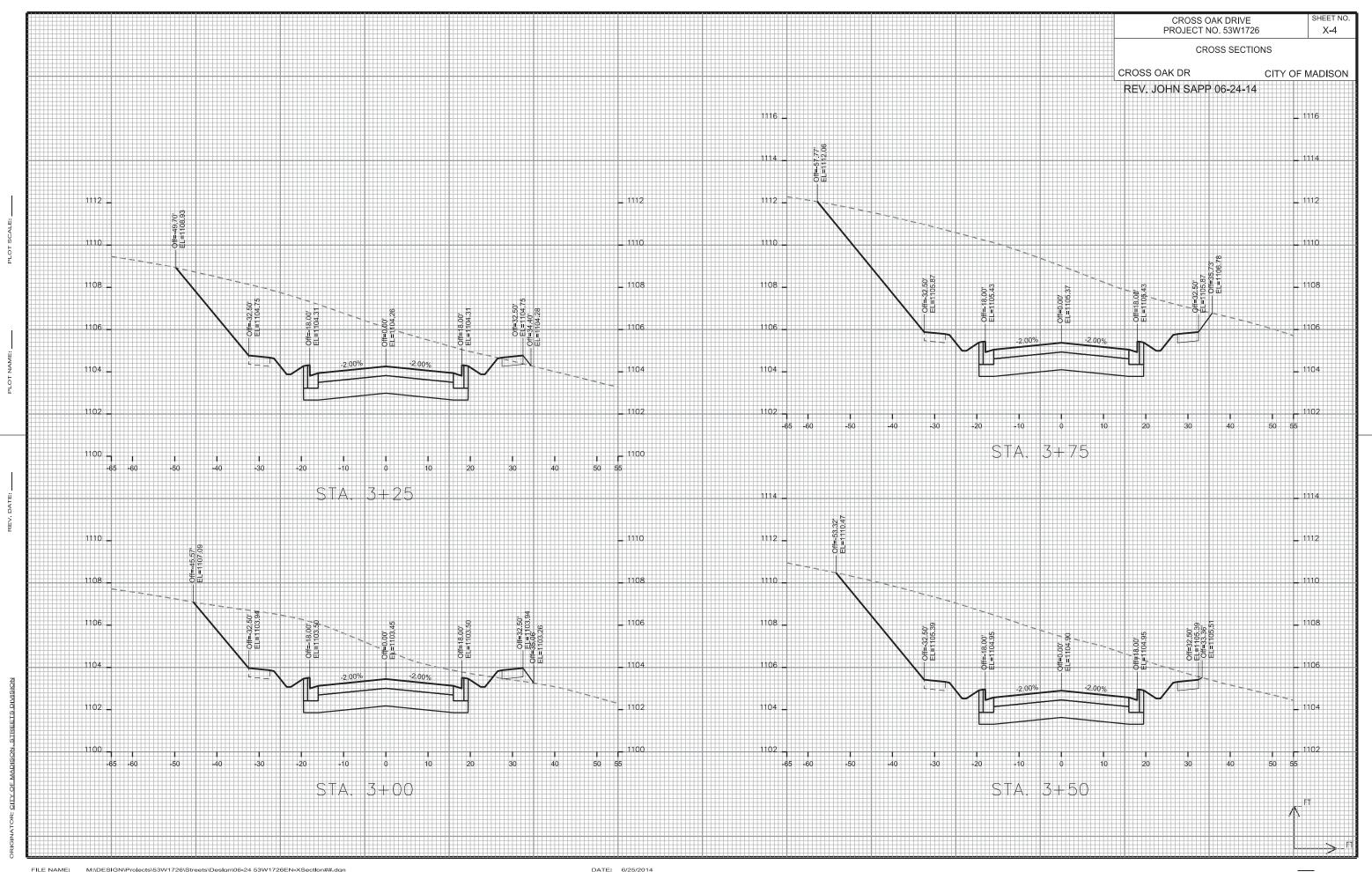
| | CROSS OAK | | SHEET NO. |
|-------------------------|--|----------------------------|-----------|
| | PROJECT NO. 53W1726 P-3 | | P-3 |
| | PLAN A | ND PROFILE | |
| | FORTUNATE PLACE | CITY OF | MADISON |
| | REV. JOHN SAPP 06-24-14 | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 00 | 30+ | 20 | |
| • | | | |
| | 29+52.50 | | |
| | 2.50 2.50 | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| \sim | \sim | - | |
| | | $\boldsymbol{\mathcal{A}}$ | |
| | MENT TAKING PLACE ON LOTS 1-3. | 4 | |
| J" SHEETS FOR INLET AND | | . ~ | |
| | | <u>,)</u> | |
| | | <u> </u> | |
| | | | |
| | 1135 | | |
| | b | | |
| | 1130 | | |
| | | | |
| | | | |
| | 1125 | | |
| | | | |
| | 1120 | | |
| | - 1120 | | |
| | | | |
| | 1115 | | |
| | | | |
| | 1110 | | |
| | | | |
| | | | |
| | 1105 | | |
| | | | |
| | 1100 | | |
| | _ | | |
| 1122.89 | 96 77 77 77 77 77 77 77 77 77 77 77 77 77 | | |
| | <u> </u> | | |
| 00 | 29+53 | | |
| | | | |

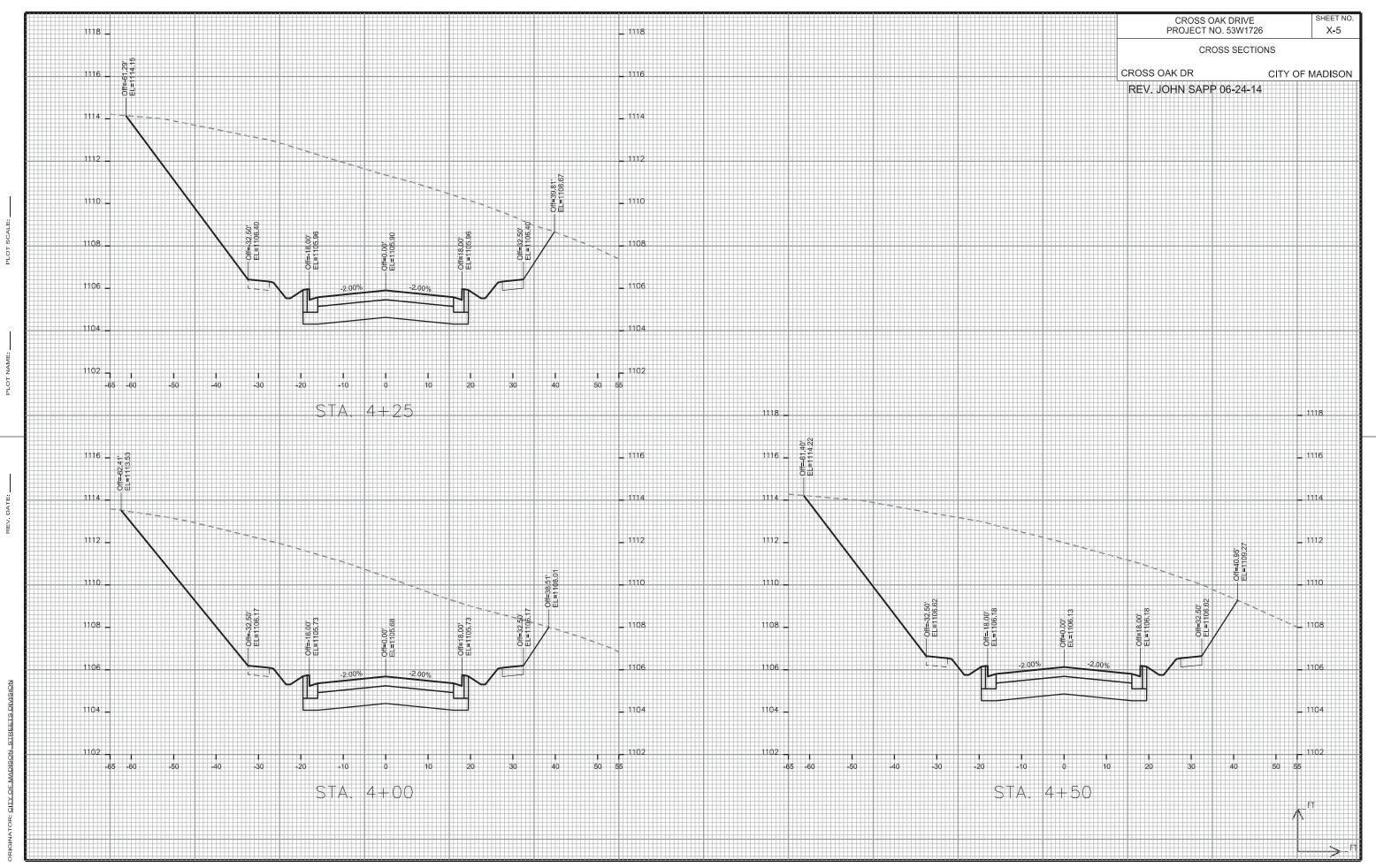


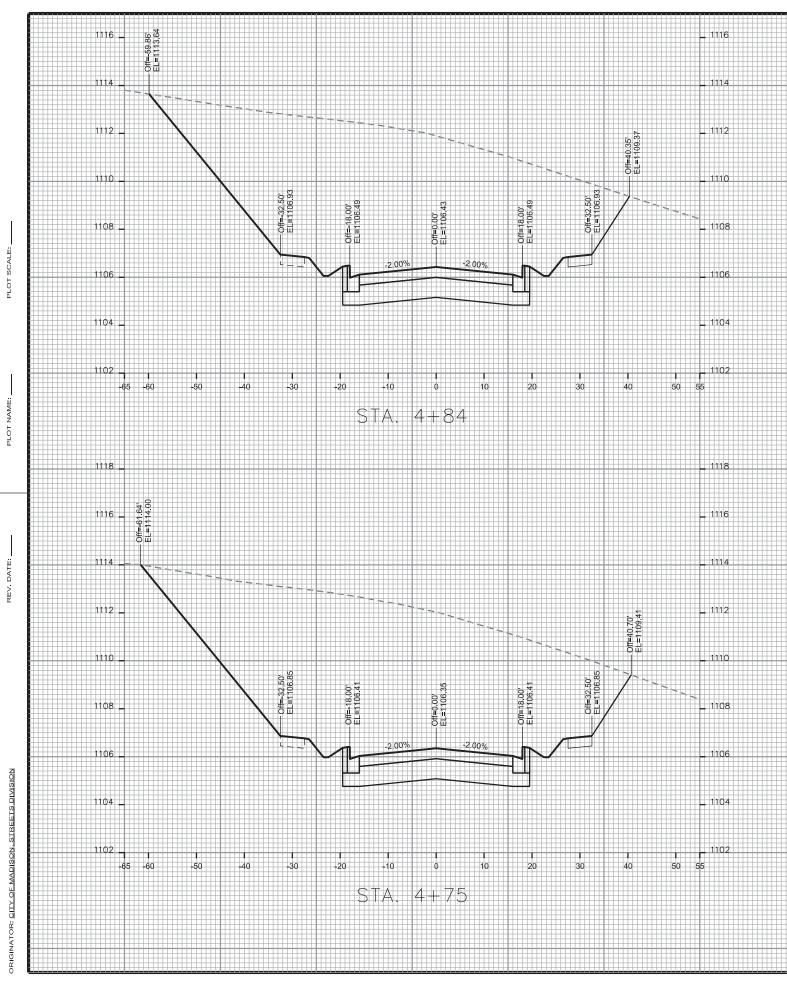




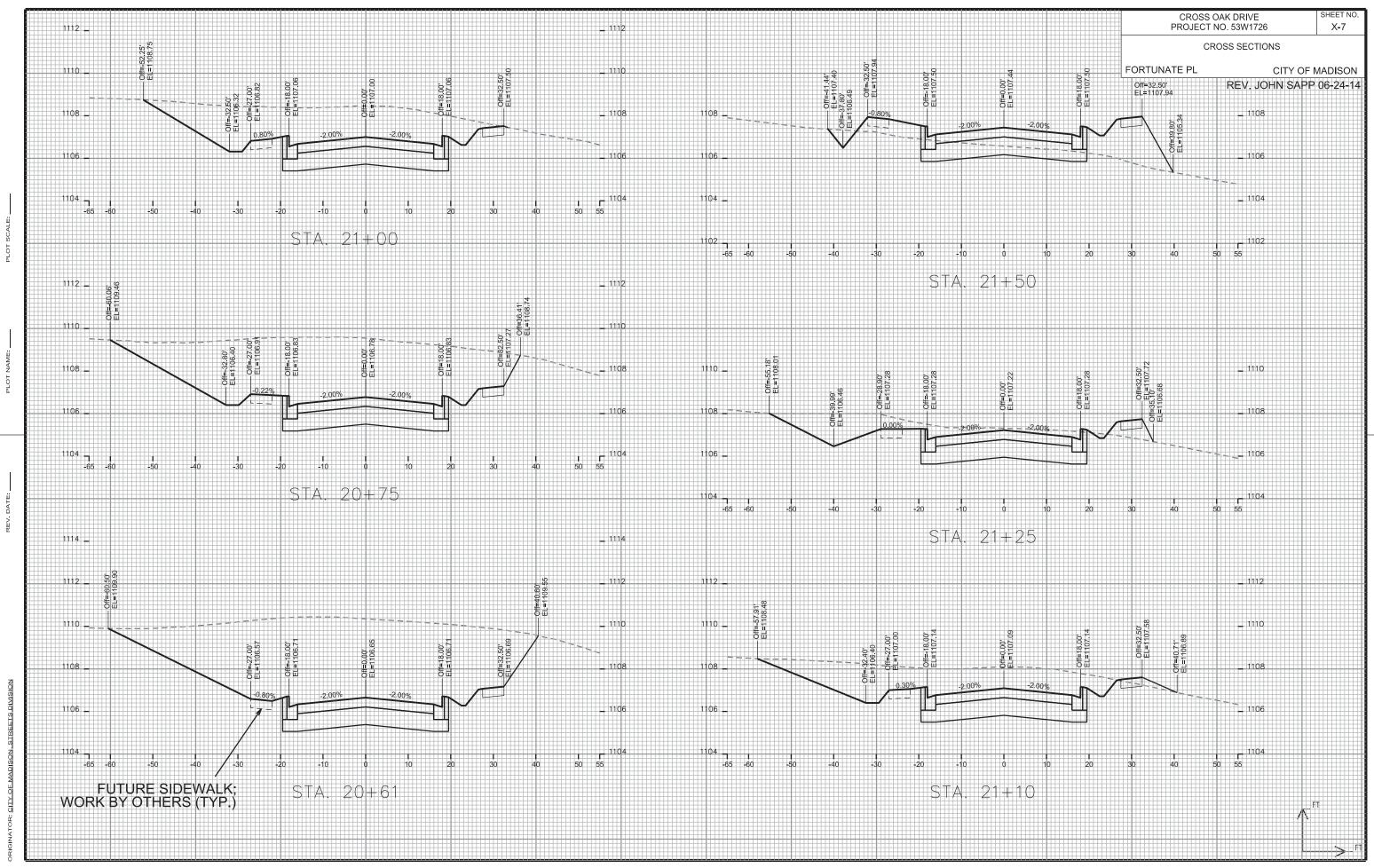






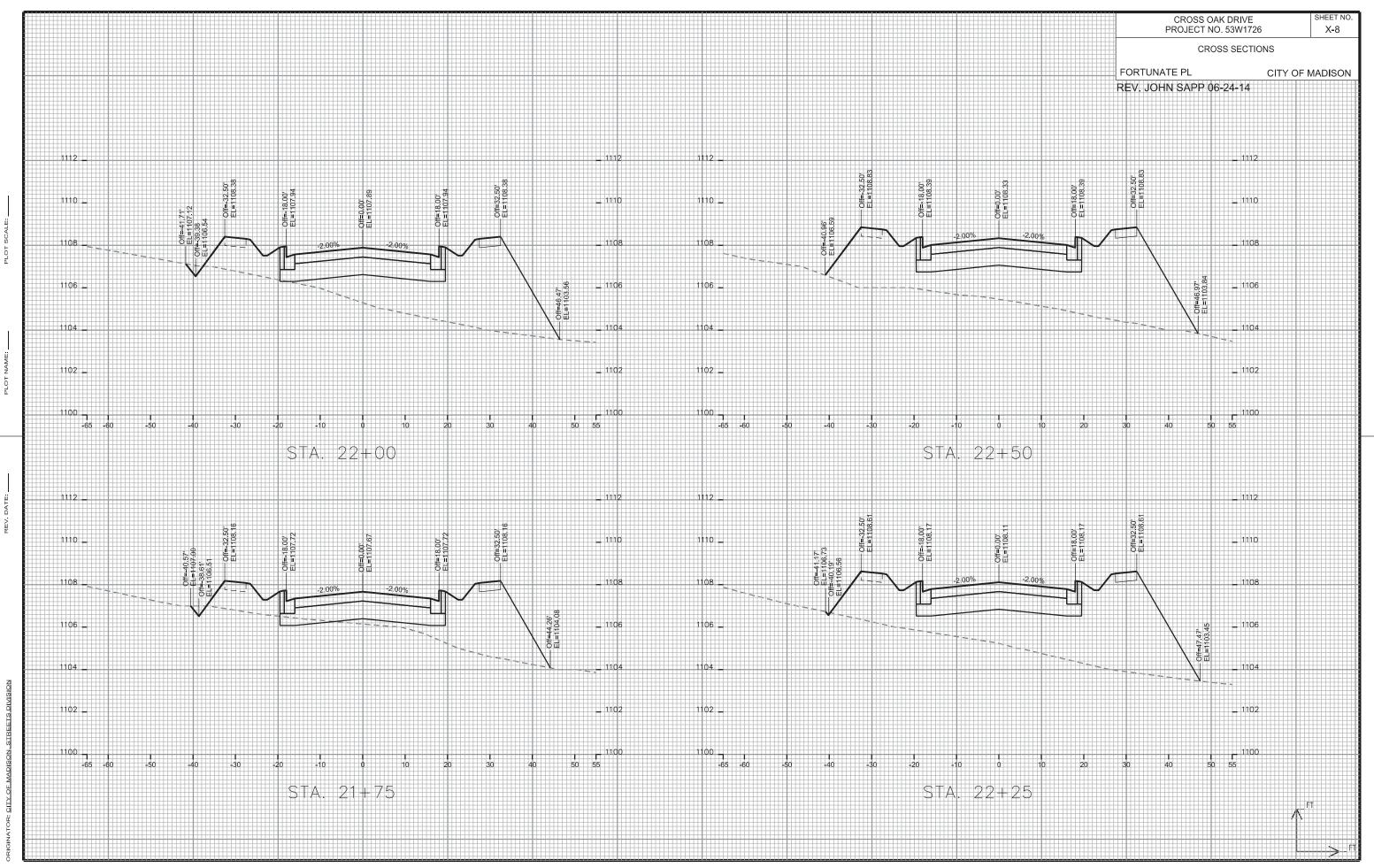


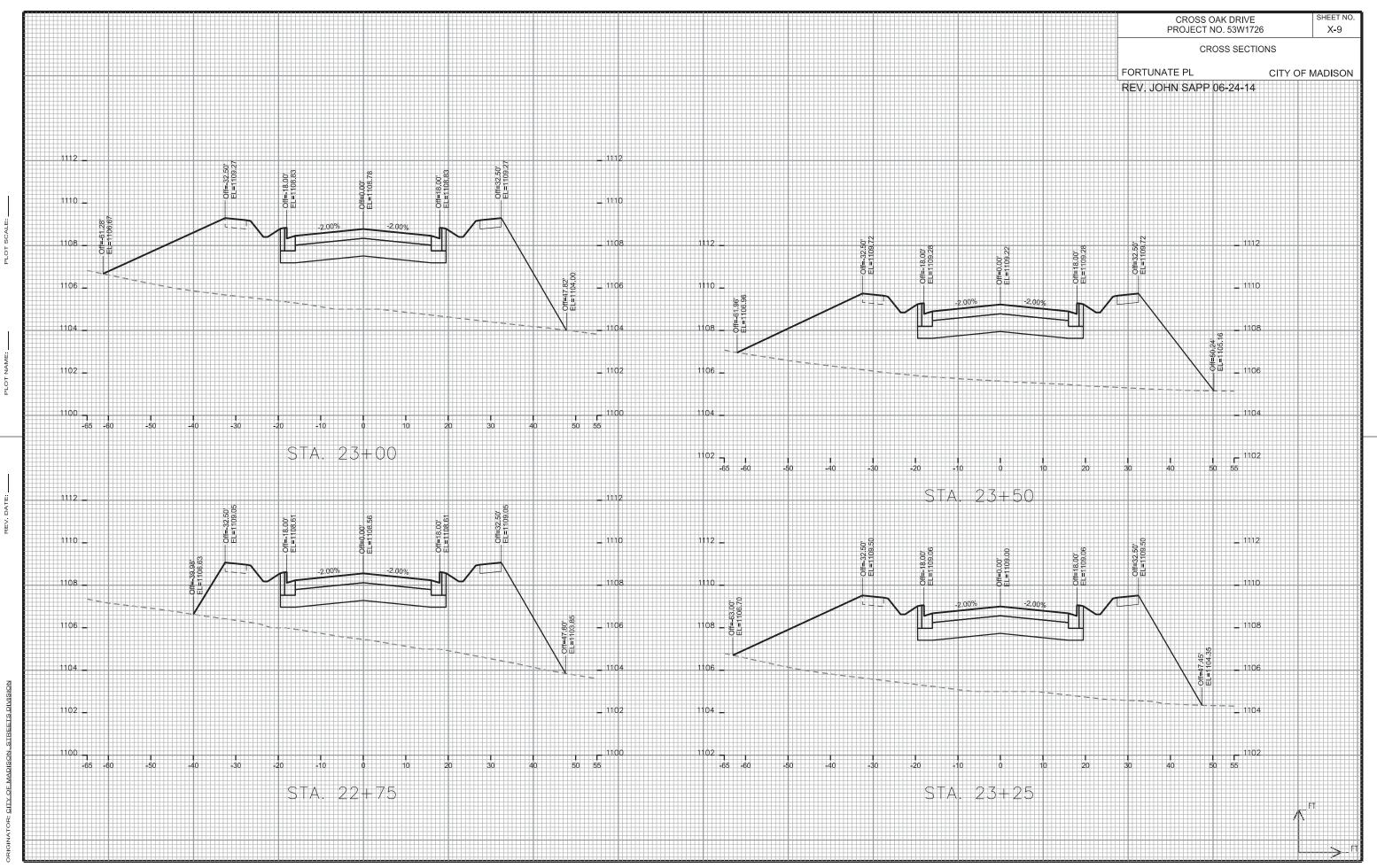


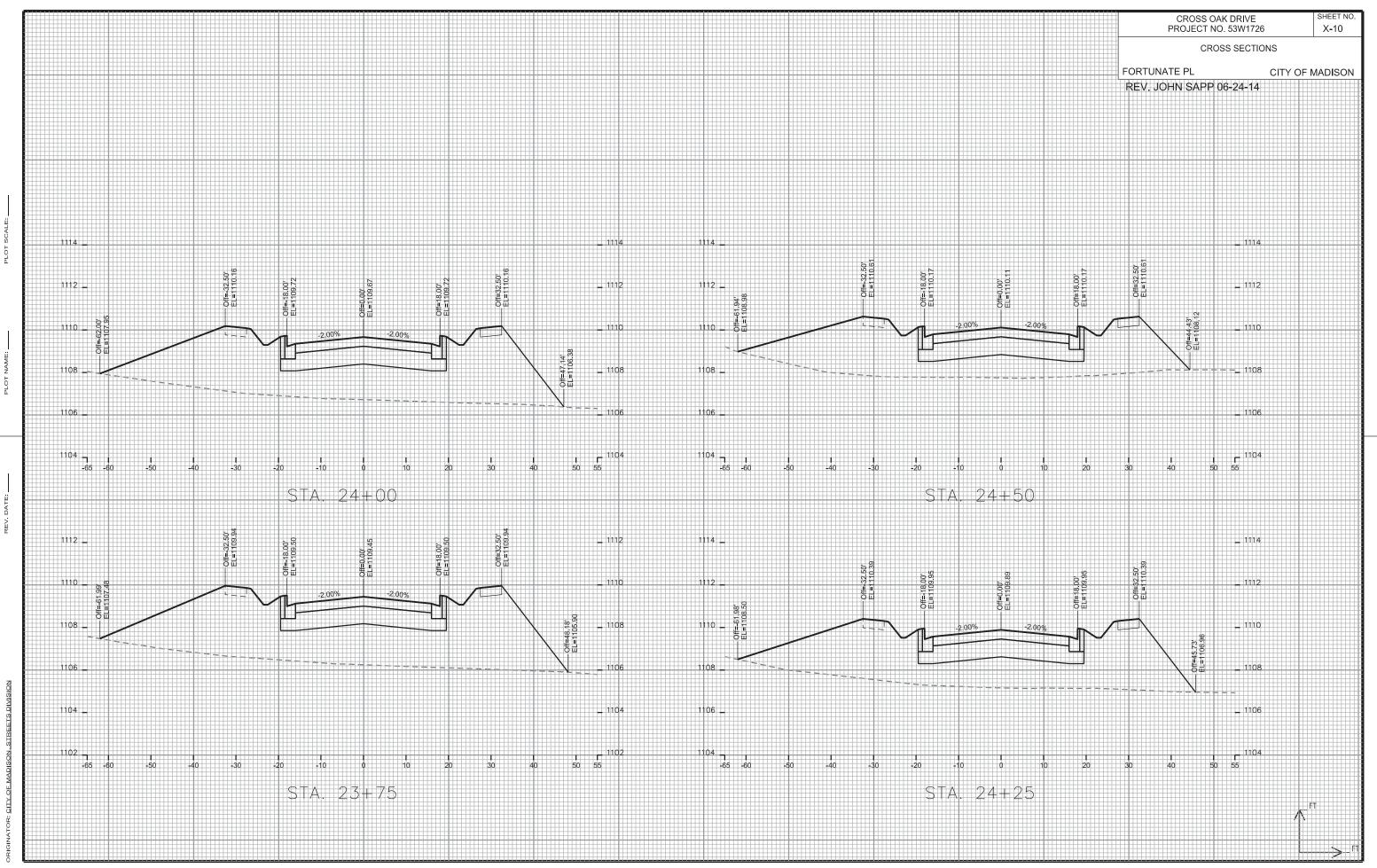


FILE NAME: M:\DESIGN\Projects\53W1726\Streets\Design\06-24 53W1726EN-XSection##.dgn

PLO







FILE NAME: M:\DESIGN\Projects\53W1726\Streets\Design\06-24 53W1726EN-XSection##.dgn

