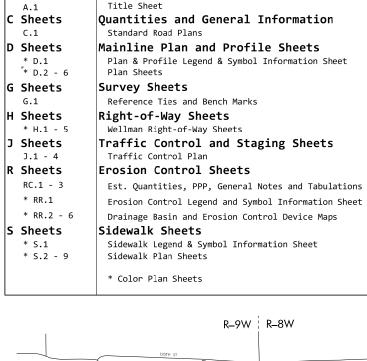
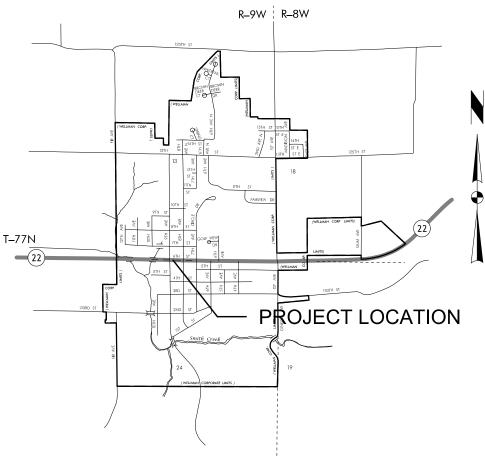
INDEX OF SHEETS DESCRIPTION Standard Road Plans Plan & Profile Legend & Symbol Information Sheet Plan Sheets Reference Ties and Bench Marks

A Sheets Title Sheets Quantities and General Information C.1 Mainline Plan and Profile Sheets * D.1 * D.2 - 6 Survey Sheets G.1 Right-of-Way Sheets Wellman Right-of-Way Sheets * H.1 - 5 Traffic Control and Staging Sheets Sheets J.1 - 4 Traffic Control Plan **Erosion Control Sheets** RC.1 - 3 Est. Quantities, PPP, General Notes and Tabulations * RR.1 Erosion Control Legend and Symbol Information Sheet * RR.2 - 6 Drainage Basin and Erosion Control Device Maps Sidewalk Sheets Sidewalk Legend & Symbol Information Sheet * S.1 * S.2 - 9 Sidewalk Plan Sheets





LOCATION MAP SCALE



PLANS OF PROPOSED IMPROVEMENT ON THE

PRIMARY ROAD SYSTEM **WASHINGTON COUNTY**

PCC SIDEWALK/TRAIL

City of Wellman (ADA – District 5) Along Iowa 22

SCALES: As Noted

Refer to the Proposal Form for list of applicable specifications,

Value Engineering Saves, Refer to Article 1105,14 of the Specifications,



REVISIONS

PROJECT IDENTIFICATION NUMBER

24-92-022-010

PROIECT NUMBER

STPN-022-2(085)--2J-92

STPN-022-2(086)--2J-92

R.O.W. PROJECT NUMBER

		ı		
ESIGN D	ATA URBAN		SHEET NO.	
ESIGN D	AIA UKBAN		A.1	
2023 AADT	2830 V.P.D.			
20 – AADT	V.P.D.		Χ	
20 – DHV	V.P.H.			
TRUCKS	9 %			
Total				
Design ESALs				

INDEX OF SEALS					
SHEET NO.	NAME	TYPE			
A.1	Seth A. Morling	Primary Signature Block			
Χ	X	X			

PRELIMINARY PLANS

Subject to change by final design.

D5 PLAN - Date: 01/17/2025

FILE NO.	ENGLISH	DESIGN TEAM Stanley Consultants	Washington COUNTY	PROJECT NUMBER STPN-022-2(085)2J-92

UTILITY LEGEND PLAN VIEW COLOR LEGEND OF PLAN AND PROFILE SHEETS SURVEY SYMBOLS LINEWORK Design Color No. Septic Tank Interstate Highway Symbol (2) Existing Topographic Features and Labels Green U.S. Highway Symbol Cistern Blue Proposed Alignment, Stationing, Tic Marks, and Alignment Annotation Magenta Existing Utilities (LP) Iowa Highway Symbol L.P. Gas Tank (No Footing) SHADING Design Color No. County Road Highway Symbol Underground Storage Tank Temporary Pavement Shading Lavender (9) Proposed Pavement Shading Yellow (4) Evergreen Tree Latrine (6) Proposed Granular Shading Orange Deciduous Tree Satellite TV Dish Proposed Shoulder Granular Shading Orange (70)Yellow Proposed Shoulder Paved Full Depth Shading Fruit Tree Water Hook Up Yellow (132)Proposed Shoulder Paved Partial Depth Shading Shrub (Bushes) □ RT Radio Tower Gray, Dark (112) Proposed Grade and Pave Shading "In conjunction with a paving project" Brown, Light (236) **Grading Shading** Timber Tower Anchor Proposed Granular Entrance Shading Orange, Light (134) Hedge Guardrail (Beam or Cable) Yellow (220) Proposed Paved Entrance Shading Proposed Sidewalk Shading Tan 2 Stump Guard Post (one or two) Blue, Light Proposed Sidewalk Landing Shading (230) Guard Post (over two) Pink Proposed Sidewalk Ramp Shading (11) Green, Light (225) Existing Pavement Shading Ш≣ Rock Outcrop Filler Pipe Red Proposed Structure Shading 0000 **Broken Concrete** Delineates Restricted Areas Gas Valve Red Revetment (Rip Rap) Water Valve PROFILE VIEW COLOR LEGEND OF PLAN AND PROFILE SHEETS † Cemetery Speed Limit Sign ⊙ SI Design Color No. Grave MM Mile Marker Post Green (10) Existing Ground Line Profile (ĆV) Blue (1) Proposed Profile and Annotation Cave ☐ SIGN Sign Existing Utilities Magenta (5) (SH) Sink Hole □ TCB Traffic Signal Control Box Blue, Light (230) Proposed Ditch Grades, Left Black Proposed Ditch Grades, Median Board Fence □ RRB Rail Road Signal Control Box Rust (14) Proposed Ditch Grades, Right ----- # Chain Link or Security Fence □ TSB Telephone Switch Box **RIGHT-OF-WAY LEGEND** Reference Point Wire Fence □ EB Electric Box Survey Line Station Terrace Proposed Right-of-Way ---- Section Corner Existing Right of Way Earth Dam or Dike (Existing) Δ — - - — - - — Ground Line Intercept Existing and Proposed Right-of-Way Tile Outlet Saw Cut Easement and Existing Right-of-Way Edge of Water Guardrail Easement (Temporary) **Existing Drainage** Trench Drain Easement Right of Way Rail or Lot Corner C/A Access Control HighTension Cable Concrete Monument → Property Line Ø Well Sheet Pile Windmill Clearing & Grubbing Area Pavement Removal Beehive Intake Existing Intake Existing Utility Access (Manhole) Fire Hydrant WH Water Hydrant (Rural) PLAN AND PROFILE LEGEND AND SYMBOL **INFORMATION SHEET** (COVERS SHEET SERIES D, E, F, & K)

FILE NO.

8:48:56 PM

