JEFFREY R. RENCH

DANIEL R. & MICKIE A. SINNETT

LYLE & MARTHA ANDERSON

JERRY W. & ANITA SHARP

PRAIRIE CITY

EFK·Moen, LLC
Civil Engineering Design

LEGEND

1. H.M.A. Surface Course, Mix "D", N50
2. Poly. Leveling Binder (M.M.), N50
3. Pipe Underdrains 4"
4. Concrete Headwall for Pipe Drains
5. H.M.A. Shoulders, 8"
6. Aggregate Shoulders, Type B, 6"
7. Concrete Gutter, Type A (Modified)
8. Class SI concrete (Outlet)
9. Guardrail Aggregate Erosion Control
10. SPBGR, Type A, 6' Post
11. Traffic Barrier Terminal Type 1, Special (Tangent)
12. Traffic Barrier Terminal Type 1, Special (Flare)
13. SPBGR, Short Radius
14. Traffic Barrier Terminal Type 6
15. Imp. Atten. F.R.D. Nar. TL3
16. Stone Riprap Class A6
17. Stone Riprap Class A4
18. Stone Riprap Class B3
19. Aggregate Surface Course Type B
20. Precast Reinf. Conc. Flare End Sect. 18"
21. Precast Reinf. Conc. Flare End Sect. 42"
22. Pipe Culvert, Type 2, RCCP 18"
23. Pipe Culvert, Type 2, RCCP 42"
24. Storm Sewer Cl A, TY 2 18"
25. Manholes TY A, 5 Dia., TY 37 Grate
26. Concrete Box Culvert
27. Incidental HMA Surfacing
28. PCC Driveway Pavement, 8"
29. Bridge Approach Pavement Connector (Flexible)

COLDMILL AND OVERLAY PAVEMENT WITH HMA SURFACE, LEVELING BINDER, AND BINDER COURSES

COLDMILL AND OVERLAY PAVEMENT WITH HMA SURFACE AND LEVELING BINDER COURSES

PROPOSED PROFILE IL 9

EXISTING PROFILE IL 9

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