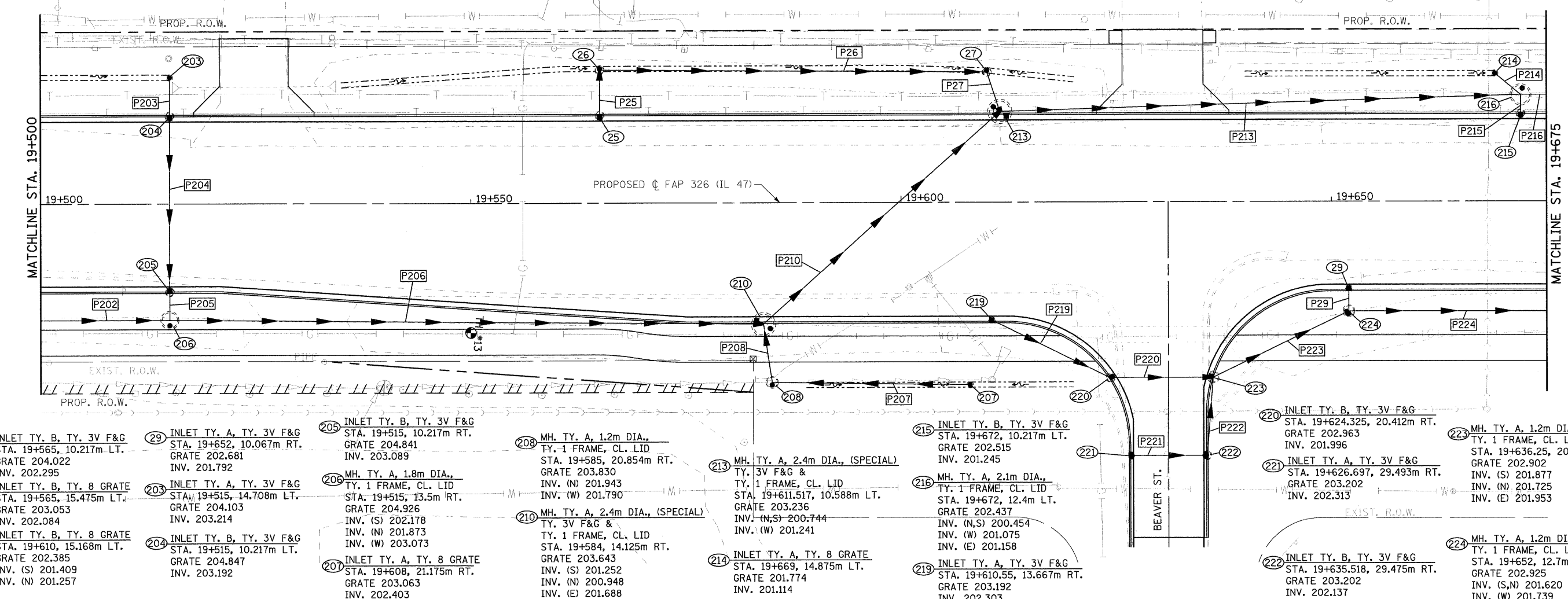
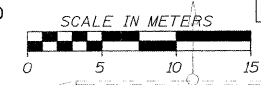
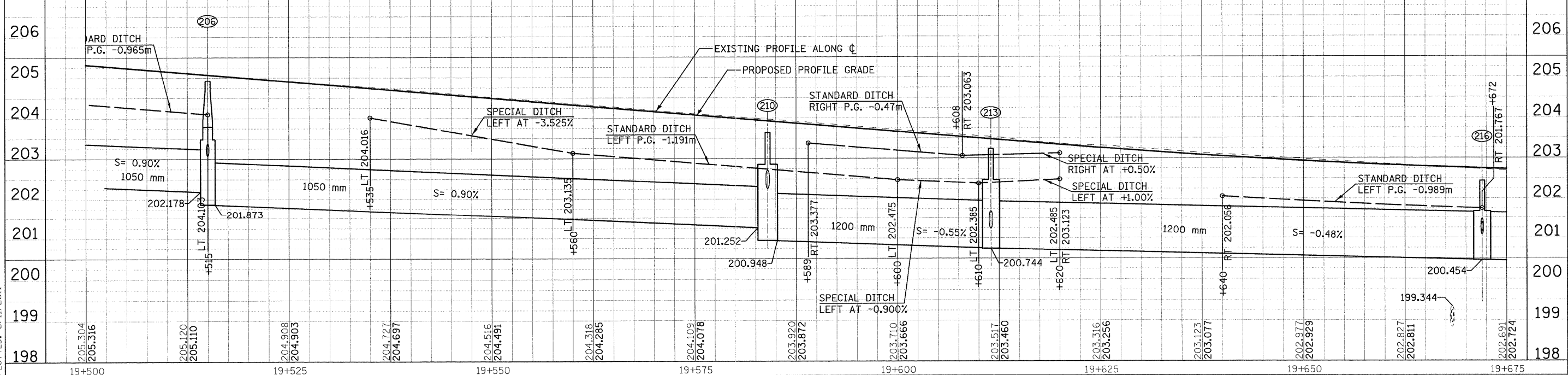


- P25 STORM SEWER, CL.A, R.G., 300 4.439m AT 4.0%
- P26 STORM SEWER, CL.A, R.G., 300 44.182m AT 1.5%
- P27 STORM SEWER, CL.A, R.G., 450 1.771m AT 0.50%
- P29 STORM SEWER, CL.A, R.G., 300 1.831m AT 2.0%
- P203 STORM SEWER, CL.A, R.G., 300 3.854m AT 0.50%
- P204 STORM SEWER, CL.A, R.G., 300 19.615m AT 0.50%
- P205 STORM SEWER, CL.A, R.G., 300 1.982m AT 0.50%
- P206 STORM SEWER, CL.A, R.G., 1050 67.324m AT 0.90%
- P207 STORM SEWER, CL.A, R.G., 300 22.200m AT 2.0%
- P208 STORM SEWER, CL.A, R.G., 450 5.084m AT 1.5%
- P210 STORM SEWER, CL.A, R.G., 1200 35.042m AT 0.55%
- P213 STORM SEWER, CL.A, R.G., 1200 58.767m AT 0.48%
- P214 STORM SEWER, CL.A, R.G., 300 2.615m AT 1.0%
- P215 STORM SEWER, CL.A, R.G., 300 0.726m AT 4.0%
- P216 STORM SEWER, CL.A, R.G., 1200 31.957m AT 0.48%
- P219 STORM SEWER, CL.A, R.G., 300 14.701m AT 2.0%
- P220 STORM SEWER, CL.B, R.G., 300 10.941m AT 1.0%
- P221 STORM SEWER, CL.B, R.G., 300 8.184m AT 2.0%
- P222 STORM SEWER, CL.A, R.G., 300 8.171m AT 2.0%
- P223 STORM SEWER, CL.A, R.G., 450 16.439m AT 0.60%
- P224 STORM SEWER, CL.A, R.G., 450 31.930m AT 0.60%

| | | | | |
|---------------------|---------------------------|---------|--------------|-----------|
| F.A.P. RTE. | SECTION | COUNTY | TOTAL SHEETS | SHEET NO. |
| 326 | (5CS,13C,108,109)R | KENDALL | 931 | 413 |
| STA. | TO STA. | | | |
| FED. ROAD DIST. NO. | ILLINOIS FED. AID PROJECT | | | |



- 25 INLET TY. B, TY. 3V F&G STA. 19+565, 10.217m LT. GRATE 204.022 INV. 202.295
- 26 INLET TY. B, TY. 8 GRATE STA. 19+565, 15.475m LT. GRATE 203.053 INV. 202.084
- 27 INLET TY. B, TY. 8 GRATE STA. 19+610, 15.168m LT. GRATE 202.385 INV. (S) 201.409 INV. (N) 201.257
- 29 INLET TY. A, TY. 3V F&G STA. 19+652, 10.067m RT. GRATE 202.681 INV. 201.792
- 30 INLET TY. A, TY. 3V F&G STA. 19+515, 14.708m LT. GRATE 204.103 INV. 203.214
- 31 INLET TY. B, TY. 3V F&G STA. 19+515, 10.217m LT. GRATE 204.847 INV. 203.192
- 32 INLET TY. B, TY. 3V F&G STA. 19+515, 10.217m RT. GRATE 204.841 INV. 203.089
- 33 MH. TY. A, 1.8m DIA., TY. 1 FRAME, CL. LID STA. 19+515, 13.5m RT. GRATE 204.926 INV. (S) 202.178 INV. (N) 201.873 INV. (W) 203.073
- 34 INLET TY. A, TY. 8 GRATE STA. 19+608, 21.175m RT. GRATE 203.063 INV. 202.403
- 35 MH. TY. A, 2.4m DIA., TY. 1 FRAME, CL. LID STA. 19+585, 20.854m RT. GRATE 203.830 INV. (N) 201.943 INV. (W) 201.790
- 36 MH. TY. A, 2.4m DIA., (SPECIAL) TY. 3V F&G & TY. 1 FRAME, CL. LID STA. 19+611.517, 10.588m LT. GRATE 203.236 INV. (N,S) 200.744 INV. (W) 201.241
- 37 INLET TY. A, TY. 8 GRATE STA. 19+669, 14.875m LT. GRATE 201.774 INV. 201.114
- 38 INLET TY. B, TY. 3V F&G STA. 19+672, 10.217m LT. GRATE 202.515 INV. 201.245
- 39 MH. TY. A, 2.1m DIA., TY. 1 FRAME, CL. LID STA. 19+672, 12.4m LT. GRATE 202.437 INV. (N,S) 200.454 INV. (W) 201.075 INV. (E) 201.158
- 40 INLET TY. A, TY. 3V F&G STA. 19+610.55, 13.667m RT. GRATE 203.192 INV. 202.303
- 41 INLET TY. A, TY. 3V F&G STA. 19+624.325, 20.412m RT. GRATE 202.963 INV. 201.996
- 42 INLET TY. A, TY. 3V F&G STA. 19+626.697, 29.493m RT. GRATE 203.202 INV. (N) 201.725 INV. (E) 201.953
- 43 MH. TY. A, 1.2m DIA., TY. 1 FRAME, CL. LID STA. 19+636.25, 20.35m RT. GRATE 202.902 INV. (S) 201.877 INV. (N) 201.725 INV. (E) 201.953
- 44 MH. TY. A, 1.2m DIA., TY. 1 FRAME, CL. LID STA. 19+652, 12.7m RT. GRATE 202.925 INV. (S,N) 201.620 INV. (W) 201.739



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Sheet: 10
Author: J.S. O'Brien
Credent: P.L.L. 47

HMG JOB NO. 5122