






 OM-1  
18" X 18"  
 R4-7  
24" X 30"  
 Sta 18+06, 1.3' Rt.  
@ 21st St.  
Install R4-7  
OM-1  
Sign Assy.  
See Detail Sheet

 R4-7  
24" X 30"  
 OM-1  
18" X 18"  
 Sta 19+10, 1.3' Rt.  
@ 21st St.  
Install R4-7  
OM-1  
Sign Assy.  
See Detail Sheet

 R3-7R  
30" X 30"  
 Sta 21+00, 47' Lt.  
@ 21st St.  
Install R3-7R  
Sign Assy  
See Detail Sheet

 OM-1  
18" X 18"  
 R4-7  
24" X 30"  
 Sta 20+98, 24.8' Rt.  
@ 21st St.  
Install R4-7  
OM-1  
Sign Assy.  
See Detail Sheet

 R3-7R  
30" X 30"  
 Sta 22+60, 44' Lt.  
@ 21st St.  
Install R3-7R  
Sign Assy  
See Detail Sheet

Install Std. White  
Right Turn Symbol  
Sta. 22+60

Install Std. White  
Right Turn Symbol  
Sta. 23+40

Install Std. White  
Left Turn Symbol  
(X2) Sta. 21+00

Sta 21+66, 24.8' Rt.  
@ 21st St.  
Install R4-7  
OM-1  
Sign Assy.  
See Detail Sheet

Install Std. White  
Left Turn Symbol  
(X2) Sta. 21+80

Install Std. White  
Left Turn Symbol  
(X2) Sta. 22+60

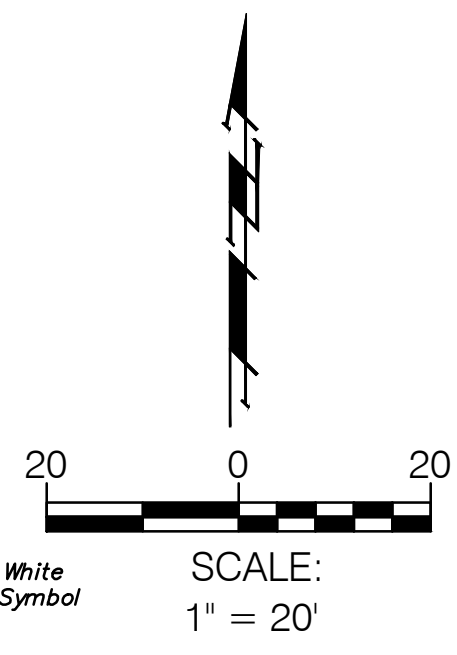
Install Std. White  
Left Turn Symbol  
(X2) Sta. 23+40

Sta 19+00, 71' Rt.  
@ 21st St.  
Install R3-7R  
Sign Assy  
See Detail Sheet

 R3-7R  
30" X 30"  


BL. Sta. 18+00.00  
Match Line

BL. Sta. 24+00.00  
Match Line



Drawing File: E:\Projects\21st & Maize\_1004-E492\Civil 3d\base

Design: T. Ariere  
 Drawn: JDM  
 Approved: T. Ariere  
 Scale: 1"=20'  
 CAPITAL IMPROVEMENT PROJECT  
 21st STREET MARKING  
 Sta. 18+00 to Sta. 24+00  
 21st STREET / MAIZE ROAD INTERSECTION

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 ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

JANUARY, 2012  
 SHEET  
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