



Site Plan: 1" = 400'-0"

SIGN 1 CENTER NAME + TENANT PANELS = 166 SF

Fabrication Specs

Tenant section to project 3" from body of sign
2½" aluminum retainers and 2½" divider bars to be Painted SW 7005
Tenant faces: 3/16" white acrylic reverse weed opaque vinyl – exact color TBD
Internally illuminated with white LEDs

Body of sign / pole cover sections:
Red section are .090" aluminum fabrication (Red to match PMS 7626)
Light colored sections are .090" aluminum fabrication
Painted SW 7005

2" high x 1" deep reveals painted SW 7005

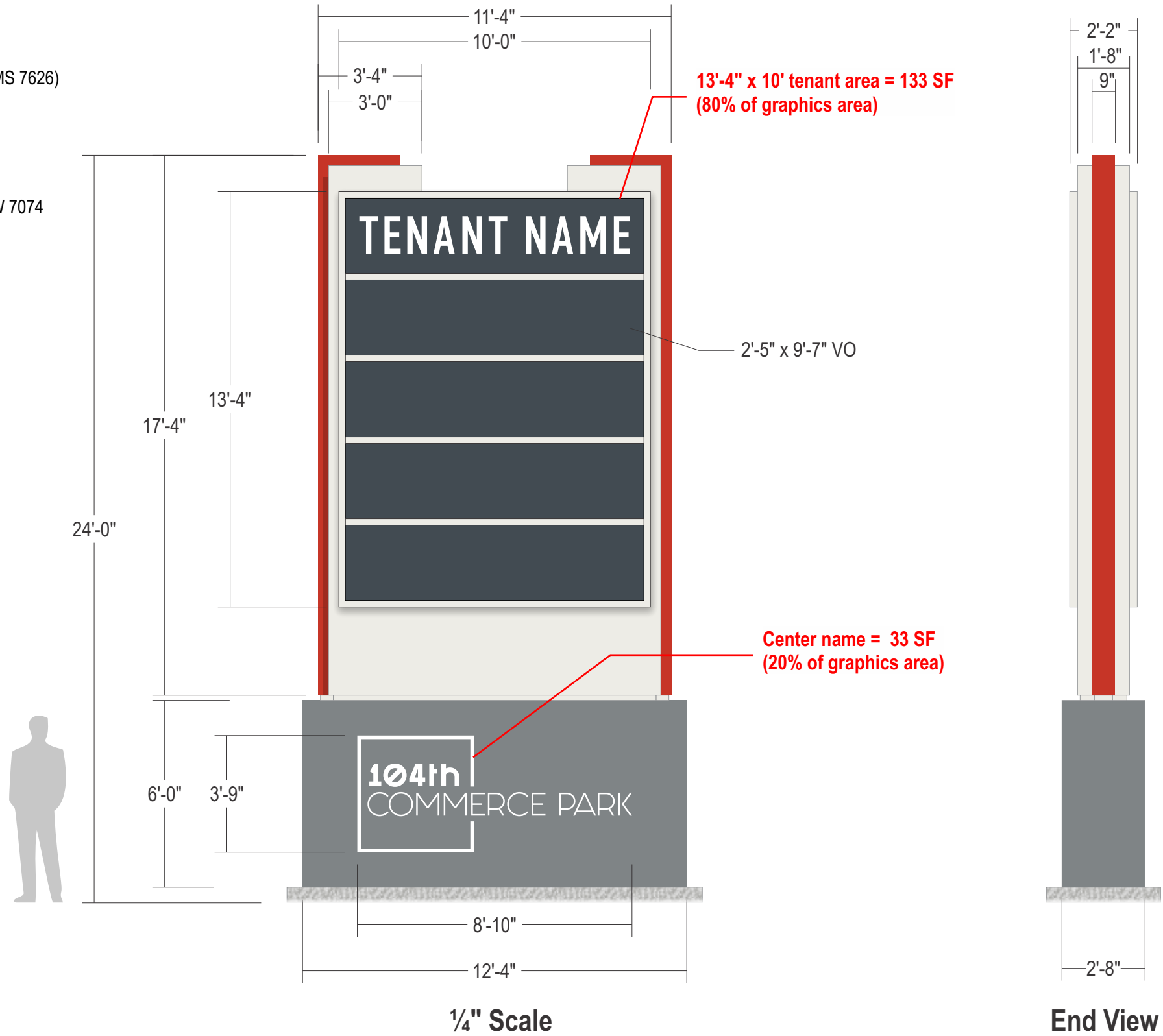
Base: .090" aluminum fabrication Faces and filler painted SW 7074
Center name graphics: routed into face and backed
with 3/16" white acrylic
Internally illuminated with white LEDs

Concrete pad at bottom: 6" larger all around
min 6" above grade / min 6" below

Support/foundation: see following page

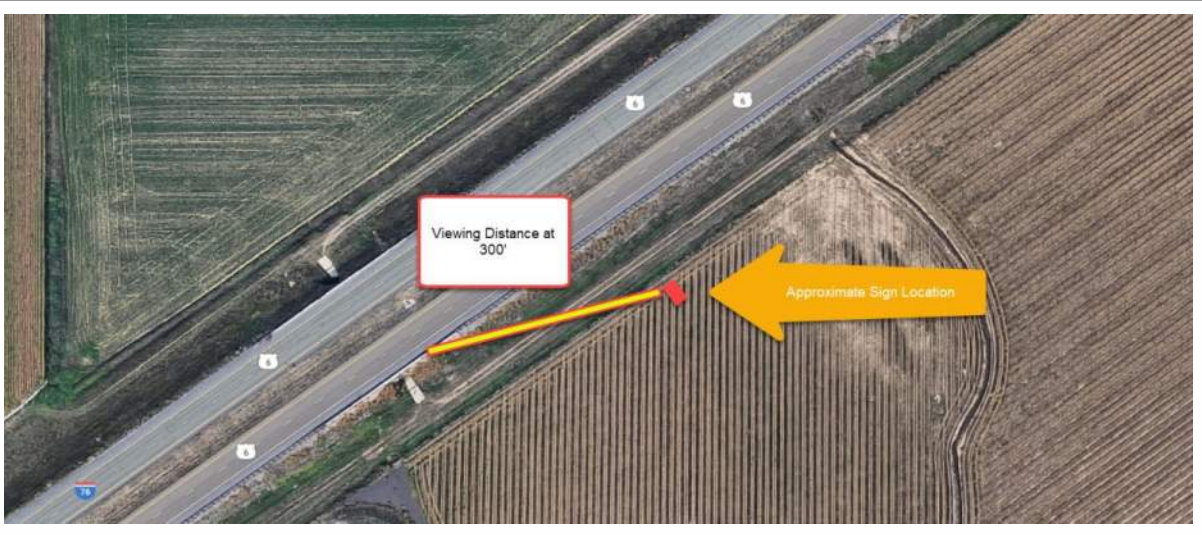
Electrical Specifications:

Who Makes Electrical Connection: GC
Power Requirement: 120V 20A Dedicated Circuit
Power Usage: 7 Amps (typical, verify)



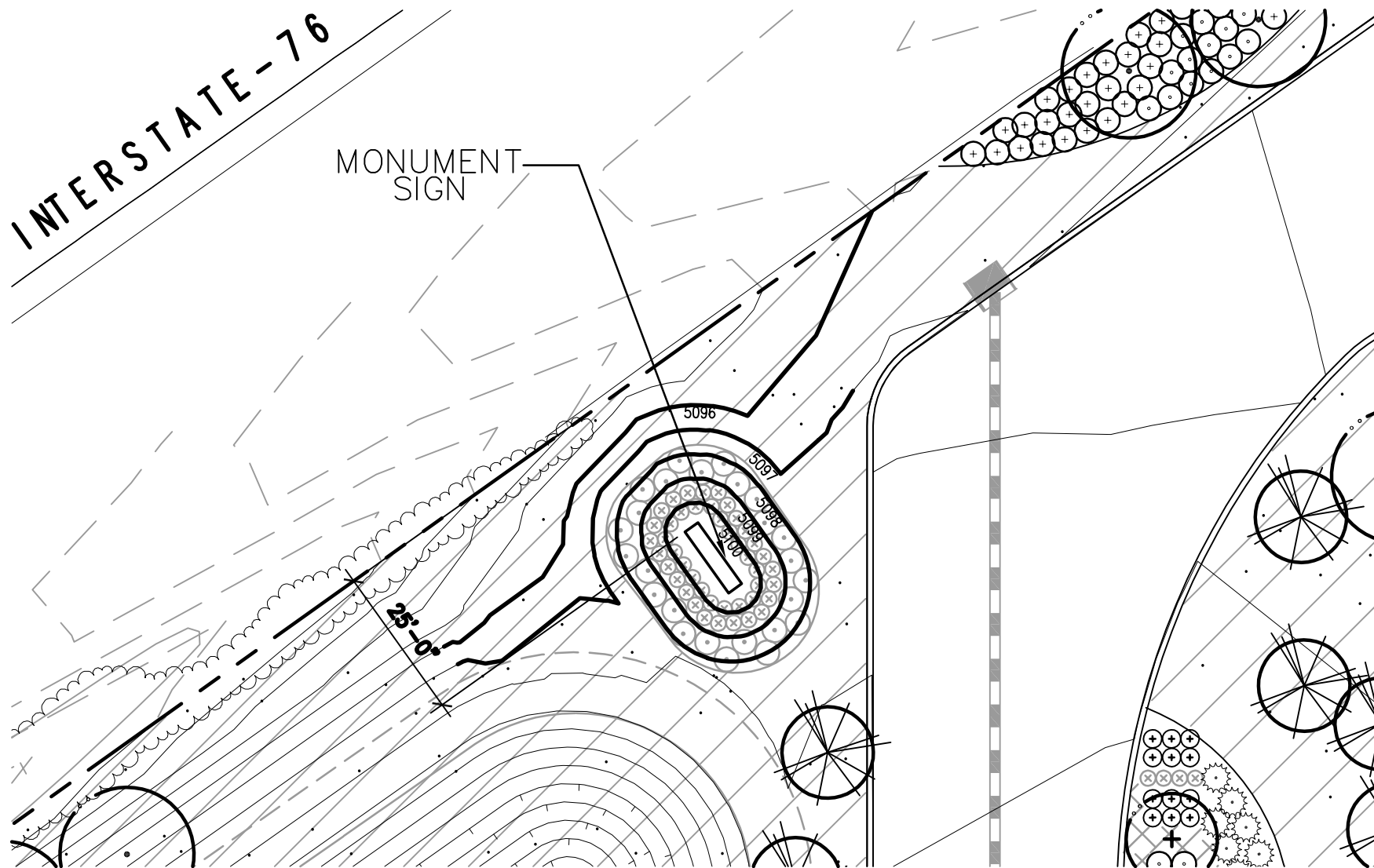
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Newly Proposed Signage: Viewing Distance at 300' From Sign



INTERSTATE-76

MONUMENT
SIGN



SCALE: 1"=20'-0"