

# Traffic Control Plan STAGE II

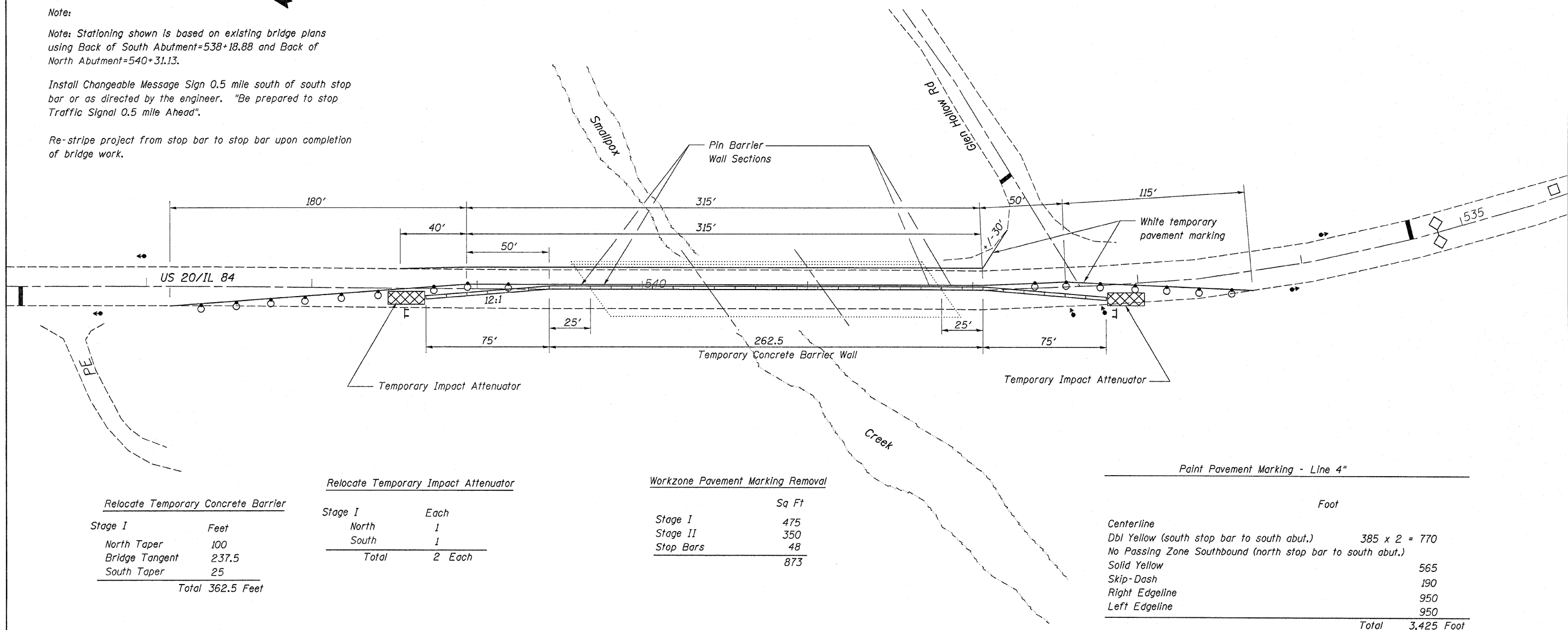
Refer to Standard 701321 for additional signs, details & devices

**Note:**

Note: Stationing shown is based on existing bridge plans using Back of South Abutment=538+18.88 and Back of North Abutment=540+31.13.

Install Changeable Message Sign 0.5 mile south of south stop bar or as directed by the engineer. "Be prepared to stop Traffic Signal 0.5 mile Ahead".

Re-stripe project from stop bar to stop bar upon completion of bridge work.



Relocate Temporary Concrete Barrier

Stage I	Feet
North Taper	100
Bridge Tangent	237.5
South Taper	25
<b>Total</b>	<b>362.5 Feet</b>

Relocate Temporary Impact Attenuator

Stage I	Each
North	1
South	1
<b>Total</b>	<b>2 Each</b>

Workzone Pavement Marking Removal

	Sq Ft
Stage I	475
Stage II	350
Stop Bars	48
<b>Total</b>	<b>873</b>

Paint Pavement Marking - Line 4"

	Foot
Centerline	
Dbl Yellow (south stop bar to south abut.)	385 x 2 = 770
No Passing Zone Southbound (north stop bar to south abut.)	
Solid Yellow	565
Skip-Dash	190
Right Edgeline	950
Left Edgeline	950
<b>Total</b>	<b>3,425 Foot</b>

Short Term Pavement Marking

Bridge Deck (No Passing Zone Southbound)

	Feet
Solid Yellow	215
skip dash	70
<b>Total</b>	<b>285 Feet</b>