

Rear Pavement Area

Area: 5358.00 ft² = 595 SY

Forward Pavement Area

Area: 1383.36 ft² = 154 SY

Rear Aggregate Base

Area: 5638.47 ft² = 626 SY
1295 ft² = 144 SY

Forward Aggregate Base

Area: 1431.34 ft² = 159 SY
1132.94 ft² = 126 SY

Item 441 - 3" Asphalt concrete surface course

Thickness 0.25 ft = 0.083 Y

Rear 595 SY = 50 CY

Forward 154 SY = 13 CY

Item 304 - 6" Aggregate base

Thickness 0.5 ft = 0.167 Y

Rear 626 SY = 104 CY

AS 144 SY = 24 CY

Forward 159 SY = 27 CY

AS 126 SY = 21 CY

Item 301 - 9" Asphalt concrete Base

Thickness 0.75 ft = 0.25 Y

Rear 595 SY = 149 CY

Forward 154 SY = 38 CY

checked by COM 7/25/25.

Item 407 -Tack Coat

Thickness 0.055 Gal/SY

Number of lifts 3

Rear 595 SY = 98 Gal

Forward 154 SY = 25 Gal

Item 204 -Subgrade Compaction

Rear

Area: 5610.71 ft² = 623 SY

AS 1325 ft² = 147 SY

Forward

Area: 1483.01 ft² = 165 SY

AS 1155.13 ft² = 128 SY

Asphalt Walk

CR-1

Area 134 SF

Trail 99.59

2" Asphalt Concrete Surface Course

1 CY

5" Aggregate Base (additional 6" each side)
assume 1' extra width over 10' = extra 10SF of area
2 CY

CR-2

Area 225 SF

Trail 98.68

2" Asphalt Concrete Surface Course

1 CY

5" Aggregate Base (additional 6" each side)
assume 1' extra width over 10' = extra 10SF of area
2 CY