CONCRETE BARRIER (TYPE F, TL-5)

BILL OF REINFORCEMENT FOR BARRIER

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<th>BAR</th>
<th>NO.</th>
<th>LENGTH</th>
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GENERAL NOTES

LENGTH OF "TYPE F (TL-5) RAILING CONCRETE (3Y46 OR 3Y46A)" FOR PAYMENT SHALL BE MEASURED BETWEEN THE OUTSIDE FACES OF THE CONCRETE BARRIER.

CONCRETE BARRIER = 545 LBS./FT. (0.134 CU. YDS./FT.)

THE OUTSIDE FACES OF THE CONCRETE BARRIER.

CONSTRUCTION JOINT TO BE STRUCTURAL STEEL, MAXIMUM SPACING OF 1" VEE JOINTS SHALL BE 10 FT.

GUARDRAIL CONNECTION TO BE STRUCTURAL STEEL, EXPANSION JOINT

EXPANSION DEVICE NOT SHOWN

INSIDE ELEVATION OF BARRIER

EXPANSION JOINT

REINFORCEMENT NOT SHOWN

Length of reinforcement bar shall be measured between the outside faces of the concrete barrier.

Concrete barrier = 545 lbs/ft. (0.134 cu. yds./ft.)

The outside faces of the concrete barrier.

Construction joint to be structural steel, maximum spacing of 1" Vee joints shall be 10 ft.

Guardrail connection to be structural steel, expansion joint.

Expansion device not shown.

Insider elevation of barrier.

Expansion joint.

Reinforcement not shown.

Length of reinforcement bar shall be measured between the outside faces of the concrete barrier.

Concrete barrier = 545 lbs/ft. (0.134 cu. yds./ft.)