

FORM I V

DECKING

SPAN	TYPE	ET	AT	CT	TT	MAT'L	COND
<u>1</u>	<u>9</u>		<u>See sketch</u>			<u>2</u>	<u>6</u>

STRINGERS OR GIRDERS

SPAN	SHAPE	MAT'L	SW	SD	FT	H	J	K	S	COND.
<u>1</u>	<u></u>	<u>3</u>	<u></u>	<u></u>	<u>See sketch</u>				<u>20.0'</u>	<u>5</u>

SUBSTRUCTURE / CAPS

BENT	MAT'L	TYPE	BW	X	BD	COND
<u>1</u>	<u>2</u>	<u>1</u>	<u>See sketch</u>			<u>7</u>
<u>2</u>	<u>2</u>	<u>1</u>	<u>See sketch</u>			<u>7</u>

RAILING		SPAN NO	MAT'L	SHAPE	COND.
<u>See sketch</u>					

SUBSTRUCTURE / PILES

BENT	MAT'L	SHAPE	CR	P	Q	R	COND.
<u>1</u>	<u></u>	<u>None</u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u>2</u>	<u></u>	<u>None</u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>

TYPES

- 1. TIMBER GIRDER & PLANK DECK
- 2. TIMBER GIRDER & LAMIN. DECK
- 3. TIMBER GIRDER & CONC. DECK
- 4. STEEL GIRDER & PLANK DECK
- 5. STEEL GIRDER & LAMIN. DECK
- 6. STEEL GIRDER & CONC. DECK
- 7. R. C. DECK GIRDER
- 8. R.C. SLAB
- 9. other(see sketch)

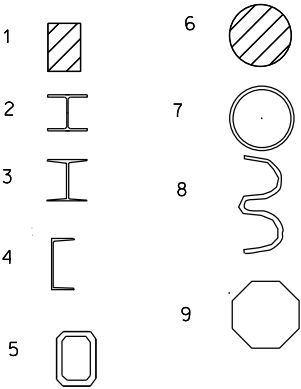
MATERIALS

- 1. TIMBER
- 2. CONCRETE
- 3. STEEL
- 4. ALUMINUM

SUBSTR. TYPE

- 1.FULL HEIGHT
- 2.STUB OR OPEN
- 3.PILE INTER. BT.
- 4. SINGLE COLUMN
- 5.TWO COLUMN
- 6.THREE COLUMN
- 7. SOLID WALL PIER

SHAPE CODE



AT= ASPHALT THICKNESS (INCHES)
CT= CONCRETE THICKNESS (INCHES)
TT= TIMBER THICKNESS (INCHES)
ET= GRAVEL OR SOIL DEPTH (INCHES)
BD= BENT CAP DEPTH (INCHES)
BW= BENT CAP WIDTH (INCHES)

TR= TIMBER RUNNER THICKNESS (INCHES)
DW= DIAPHRAGM WIDTH (INCHES)
DD= DIAPHRAGM DEPTH (INCHES)
DS= DIAPHRAGM SPACING (FEET)
CR= COLUMN CIRCUMFERENCE (INCHES)