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Technical drawing of a semi-circular concrete structure, likely a culvert or bridge pier, showing dimensions and material specifications.

Dimensions:

- Overall width: 2200
- Overall height: 3100
- Radius of the semi-circular top: R1100
- Height of the vertical section: 1500
- Height of the base section: 500
- Base width: 500
- Base thickness: 100
- Inner width of the base: 400

Material Specifications:

- Reinforcement: 溶接金網 (Welded Mesh) $\phi 4$ 150x150
- Concrete: コンクリート
- Crusher Run Base: クラッシャーラン基礎

Structural Details:

- The structure features a semi-circular top with a radius of R1100.
- The vertical section is reinforced with 40A SGP (Steel Reinforcing Bar) and 20A SGP.
- The base is constructed from concrete on a crusher run foundation.

600

300

M8ジョイントボルト

40A SGP

溶接金網
φ4 150×150

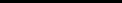
20A SGP

2600

根ガラミ φ13 L=800

900

1000

類別	標準品	図種	承諾願図	名称	TR-A3 アーチトレリス	製図	承認	図面番号	年.月.日	単位	縮尺	 株式 会社 丸山製作所
						斎藤	上條	TR-A3	2024.04.01	mm	図示	