



PAVIMENTACION DE AVENIDA FRAY
ANDRES TELLO ENTRE FRAY
BERNARDINO DE SAHAGUN Y AGUSTIN
YAÑEZ, COL. GUADALUPE VICTORIA,
CULIACAN.

CROQUIS DE LOCALIZACION:

The map shows a grid of streets. A red rectangle highlights the intersection of Calle Pray and Calle Agustín Yáñez. Other visible streets include Calle Centinela, Calle Tray Nuestros Dioses, Calle Javier, Calle García, Calle Fernando B. H., Calle Domingo de Salazar, Calle S/N, and Calle.

OBSERVACIONES:

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ELABORÓ:

UNIDAD DE EVALUACION TECNICA

REVISOR: **UNIDAD DE EVALUACION TECNICA**

CLAVE PRESUPUESTO:

COORDENADAS GEOGRAFICAS:

ESCALA:	FECHA:
S/ESC.	2019

19001J - PAVIMENTACION CALLE FRAY ANDRES TELLO, COL.
GPE. VICTORIA

NUMERO DE PLANO:



DETALLE EN VIALIDAD.

The drawing illustrates the construction of a common access pit. The main cross-section (Corte A-A) shows a trapezoidal pit with a sloped wall (Aplanado 1:2) and a flat bottom (1.20m wide). The pit is lined with polypropylene steps (Escalón de Polipropileno) with a steel reinforcement (Alma de Acero) every 40 cm. The pit is surrounded by compacted fill (Relleno compactado al 95% Proctor) and a concrete frame (Marco de concreto simple). The pit is covered with a concrete slab (Planta de concreto simple) with a thickness of 0.10m. The pit is located in a natural ground (Terreno natural compactado al 95%) and is surrounded by a concrete frame (Marco de concreto simple). The pit is covered with a concrete slab (Planta de concreto simple) with a thickness of 0.10m. The pit is located in a natural ground (Terreno natural compactado al 95%) and is surrounded by a concrete frame (Marco de concreto simple).

Labels in the drawing include:

- TAPA DE Fo.Fo.
- PAVIMENTO
- 0.28
- 0.20
- VARIABLE
- 0.90
- 0.40
- ESCALON DE POLIPROPILENO) CON ALMA DE ACERO A CADA 40 CM.
- APLANADO 1:2
- 1.20
- 1.80
- TERRENO NATURAL COMPACTADO AL 95%
- MALLALAC 6-6 10-10
- PLANTILLA DE CONCRETO SIMPLE F c=100Kg/Cm²
- 0.10
- 0.10
- 0.33
- 0.035
- 0.035
- 0.27
- ESCALON DE POLIPROPILENO