

Placement procedure.

1. - Stump digging. Vines 50 cm wide by 50 cm long by 60 cm deep are excavated.



2. - Poor concrete pavers. A lean concrete $f'c = 150$ kg/cm², will be placed, to avoid contaminating the concrete of the footing.



3. - Footing assembly: Four smooth 3/8" rods will be placed, taking into account the separation of the holes according to the drawing.



4. - Concrete $f'c = 250$ kg/cm² will be placed over the entire footing; taking care that the upper part is level.



5. - Grout placement. A grout layer will be added so that the steel plate is completely level.



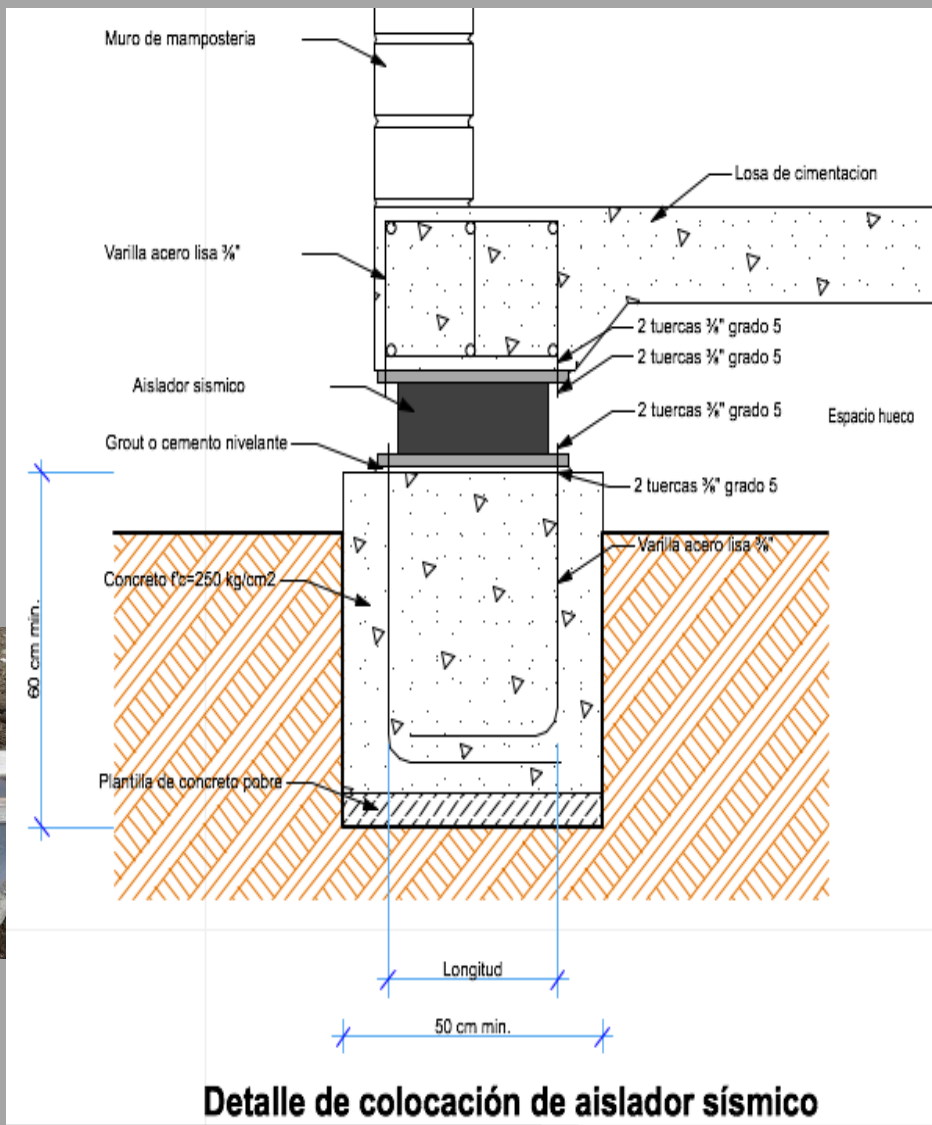
6. – Insulator placement. Once the grout is poured and checked everything is level, the seismic isolator is placed.



7. - The slab is placed on the upper part of the isolator. Carefully join the isolator and the slab with a 3/8" smooth rod.

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SISTEMAS DE PROTECCIÓN SISMIC



Detalle de colocación de aislador sísmico

Andador diez #875, colonia FOVISSTE, Colima, Col.
C. P. 28044. Tel. 01 312 159 8599 arq.lfv1.1@gmail.com