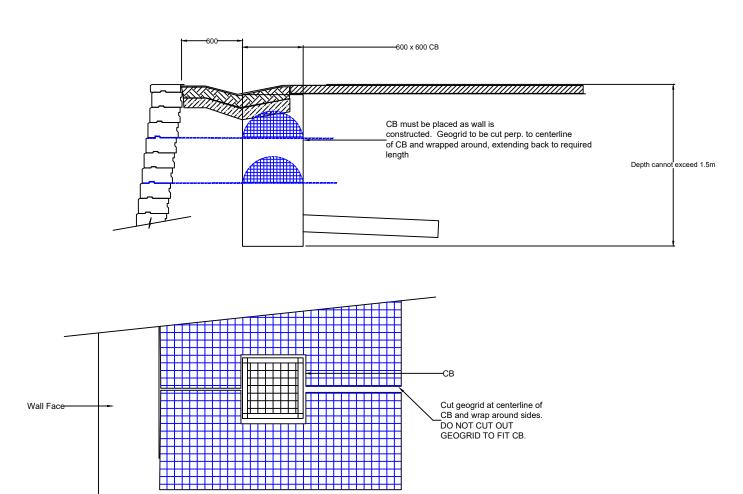
REF: Detail\_Pisa\_Roman Pisa\_Catch Basin Behind Wall

## $PISA^{\mathbb{R}}$ / ROMAN $PISA^{\mathbb{R}}$

600 X 600 CATCH BASIN BEHIND WALL



Note:

1. Civil Engineer must review detail for CB.

2. Generally, Catch Basins and other structures should be located outside of the reinforced zone of the wall. If this is not possible, care must be taken to ensure the system is sealed and not susceptible to leakage. Conduits carrying fluids under pressure can not be located within the reinforced zone of the wall.

3. Geogrid must be wrapped around the sides of the CB as it is installed to ensure eqivalent area of geogrid.

PLAN VIEW



Engineering design by RisiStone Inc.



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