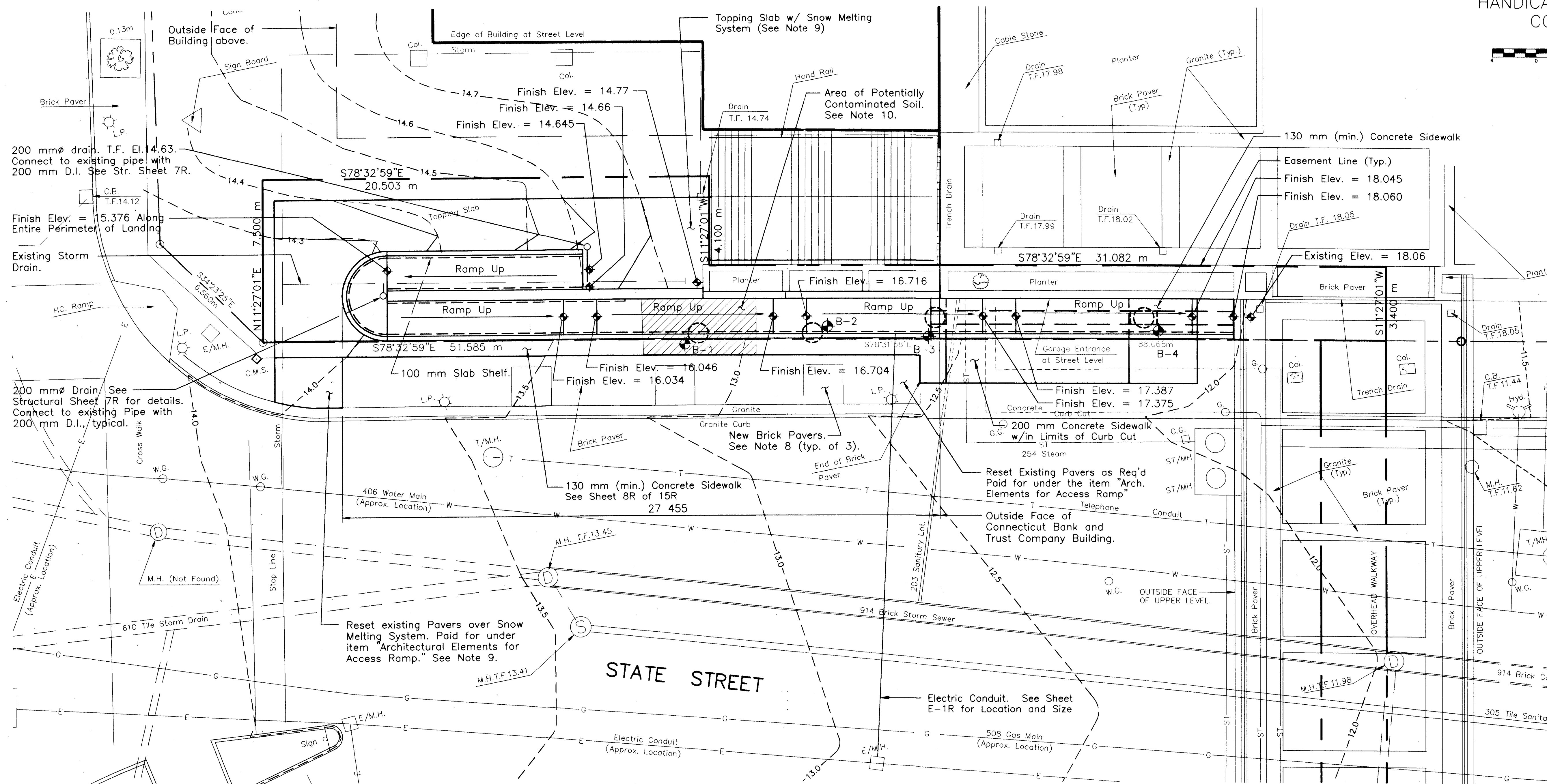
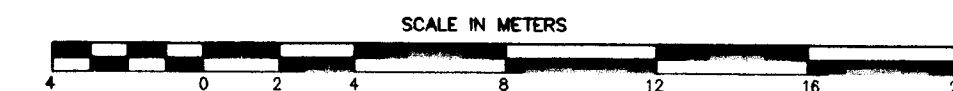


FHWA REGION NO.	STATE	TOWN	FED. AID PROJ. NO.	PROJ. NO.	YEAR	ROUTE NO.	SHEET NO.	TOTAL SHEETS
1	CONN	HARTFORD	TEA-PEDS(40)	63-529	1999	-	42	58

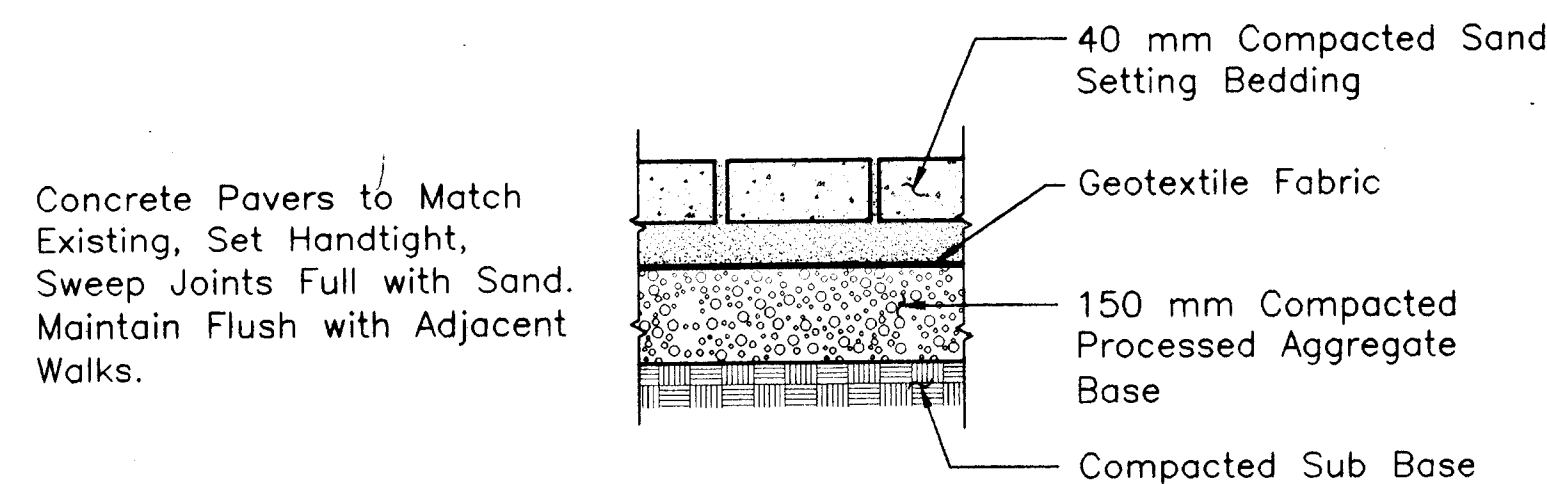
HANDICAPPED ACCESS RAMP TO CONSTITUTION PLAZA

SITE PLAN



SITE PLAN

SCALE 1:100



NEW AND RESET BRICK PAVER DETAIL
Not to Scale

GENERAL NOTES:

- All dimensions shown are in millimeters unless otherwise noted.
- All elevations shown are in meters.
- Topographic Survey information was provided by Igor Vechesloff, P.E. & L.S., Hartford, CT., based on conditions as of July 1997. Elevations are based on N.G.V. datum.
- The Contractor shall coordinate his work with the work to be performed by the various Utility Companies.
- Contractor to Coordinate Access to Fleet Basement with Building Owners. Cost of Pipe and Hangers shall be included in the cost of "200 mm D.I. Pipe".
- Verify all Utility Locations in the field prior to start of work. Call before you dig 1-800-922-4455.
- Insure no Utility Conflicts prior to commencing installation of proposed caissons. Excavate down a minimum of 2 meters below existing grade to expose any existing utilities adjacent to all proposed caissons.
- New brick pavers to match existing. New pavers shall match existing grade and pattern and be paid under the item "Architectural Elements for Access Ramp." See Brick Paver Detail.
- For Snow Melting Details, See Sheet E-1R.
- See Special Provision "Furnish and Install 915 mm Diameter Caisson" for procedures for testing and disposal of material in this area.

Note:
See Brick Paver Detail located on this sheet. Cost to be included in "Architectural Elements for Access Ramp".

In Paved Area In Brick Sidewalk
25 mm Sawcut included in cost of trench excavation.
Provide 75 mm Class 1 on 150 mm Class 4.
Remove and Reset Brick Pavers. See Note 8.
600

Vibratory Compaction of Subbase is Required.
Pervious Structural Backfill. Fill Material Compacted in 300 mm Layers to 95% of Maximum Density.
Rock if applicable.
Utility Barrier Tape.
Electrical Conduit
600
300
Varies
760 mm (typ.)
May Vary to Avoid Conflict with other Utilities
Sand Bed.

ELECTRICAL TRENCH DETAIL
Not to Scale

REVISIONS			
NO	SHEET	DESCRIPTION	REV SHEET NO