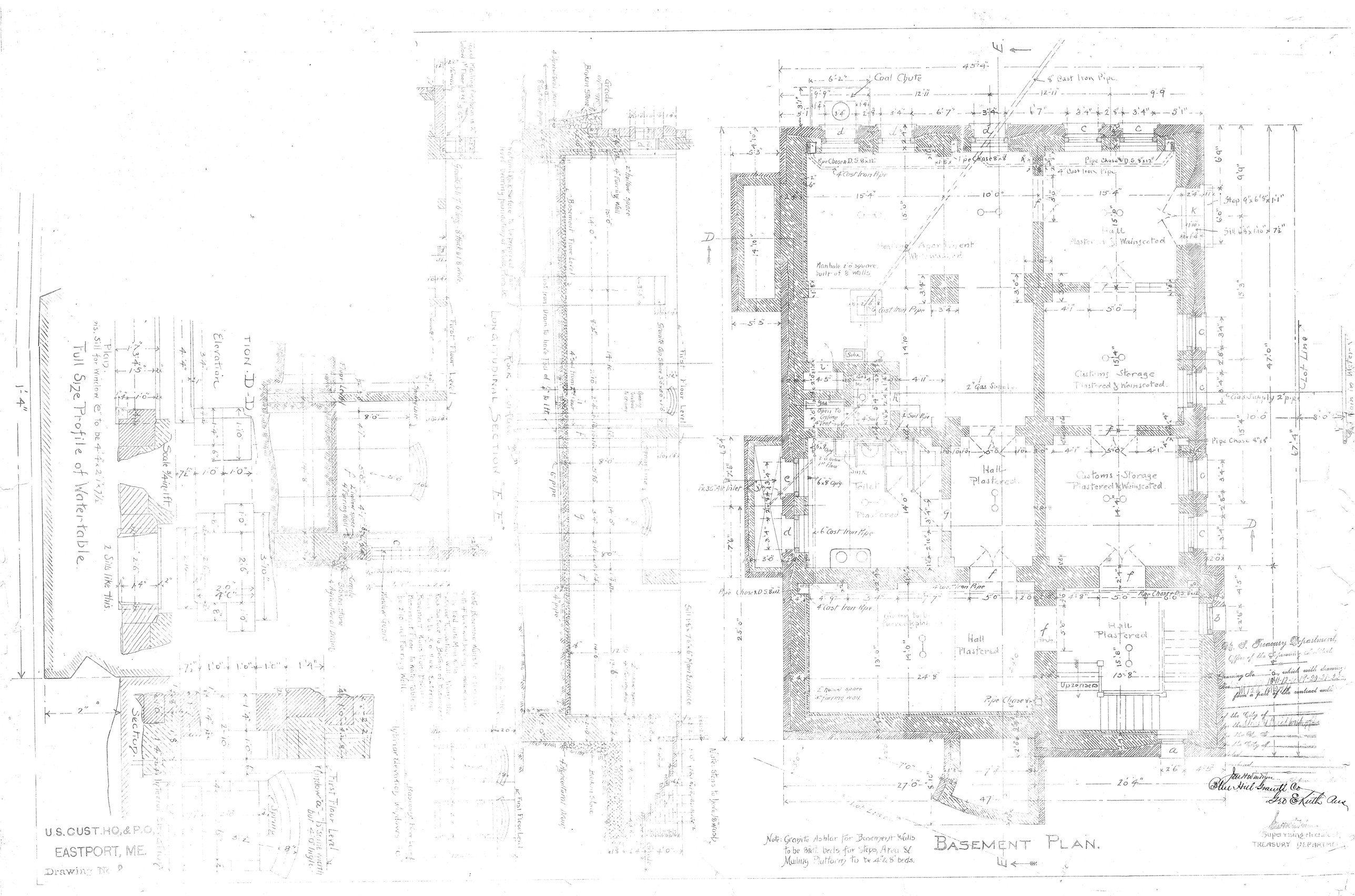
Coal Chute
8" Cast Iron Pipe
Pipe Chase & D.S. 8"x12"
4" Cast Iron Pipe
Pipe Chase 8"x8"
Manhole 2'0" square, built of 8" walls.
Heating Apartment
Hall
Plastered & Wainscoted
Customs Storage
Plastered & Wainscoted
Customs Storage
Plastered & Wainscoted
Hall
Plastered
Toilet
Plastered
Hall
Plastered
Hall
Plastered
Up 20 risers
Sink
2" Gas Supply
Pipe Chase 8"x8"
Pipe Chase & D.S. 8"x12"
Step 9"x6'8"x1'1"
Sill 6"x8"x1'10"x7½"
Note: Granite Ashlar for Basement Walls to be 8"x12" beds, for Steps, Area & Mulling Platform to be 4" & 8" beds.
BASEMENT PLAN.
U.S. Treasury Department,
Office of the Supervising Architect
Blue Hill Granite Co
Geo E Kutz Arc
Supervising Architect,
TREASURY DEPARTMENT
U.S. CUST. HO. & P.O.,
EASTPORT, ME.
Drawing No 9
Full Size Profile of Watertable.
Elevation
Section
Plan
Sill for Window "E" to be 4'-4"x2'1"x7½"
2 Sills like this.
Scale ¾" to 1 ft
Longitudinal Section "E-E"
Transverse Section "D-D"
Granite Sill 7'6" long 8" thick & 8" wide
Broken Stone
Basement Floor Level
First Floor Level
Note Steps to front porch
Note: Basement Walls to be constructed with 4" brick veneer with Mortar Mixed with Portland Cement
Rock Surface to be Prepared for level bedding foundation of Walls, etc.
Rock Surface to Be Prepared for Concrete Foundation Walls, Where the Rock Surface is Below the Basement Floor Level to be 3'0" thick Exterior Basement Walls Under Basement Floor to Rock Surface to be 2'0" and Furring Wall
Interior Elevation Windows "C"
Basement Floor Level
Window "D" Square with but 2'0" high
Window "E" Square with but 2'0" high
Water Table
Hydraulic Ramp
Note Steps to front porch
Sill 1'5"x7'0"x6" Main Entrance
Granite Sill 3'0"x8"x1'0"
Grade
Rock