



RGS SCHEDULE	
MINIMUM COVER REQUIREMENTS, 0 TO 600 VOLTS, NOMINAL, BURIAL IN INCHES (COVER IS DEFINED AS THE SHORTEST DISTANCE MEASURED BETWEEN A POINT ON THE TOP SURFACE OF ANY DIRECT BURIED CONDUCTOR, CABLE, CONDUIT, OR OTHER RACEWAY AND THE TOP SURFACE OF FINISHED GRADE, CONCRETE OR SIMILAR COVER.)	
LOCATION OF WIRING METHOD OR CIRCUIT	<u>CONDUIT</u> EXTERIOR - SHALL BE RGS COVERED PVC INTERIOR - SHALL BE RGS
UNDER STREETS, HIGHWAYS, ROADS, DRIVEWAYS AND PARKING LOTS.	24"
UNDER LAWN, PLANTED AREAS AND ALL NON-PAVED SURFACES	18"

NOTE: ALL CONDUITS WITHIN BUILDINGS SHALL BE RIGID GALVANIZED STEEL WITH CONDUIT SLEEVES.



New York City Housing Authority  
 Capital Projects Division  
 Design Department  
 90 Church Street, 10th Floor  
 New York, NY 10007

Title:

**TRENCHING Detail  
 for Electrical Conduit**

Contract Name:

**GROUNDS REQUIREMENT**

Contract No.

**GD XXXXXXX**

Drawn by:  
G. SOUKAS

Checked by:  
K. MARSHAL

Scale:

**Not to Scale**

Date:

**January 2017**

Drawing No.

**ELE- 04**