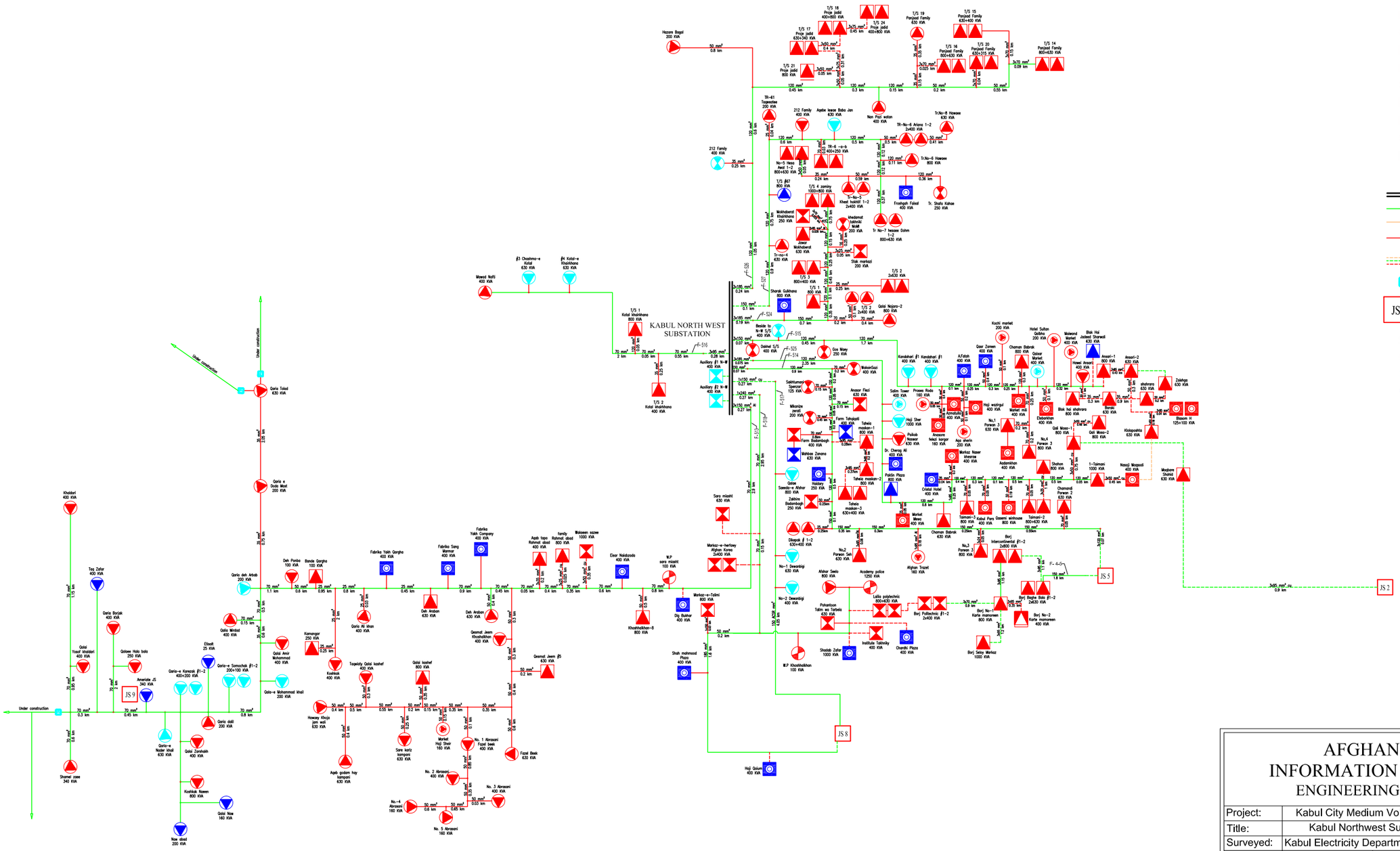
KABUL CITY MEDIUM VOLTAGE NETWORK
SINGLE LINE DIAGRAM
KABUL NORTHWEST SUBSTATION



Legend:

- T/S Indoor type Private
- T/S outdoor type Private
- T/S Foundation mounted type Private
- T/S Indoor type KED
- T/S Out door type KED
- T/S Foundation mounted type KED
- T/S Indoor type Governmental
- T/S Outdoor type Governmental
- T/S Foundation mounted type Governmental
- KTP
- Bus bar
- 15 KV Line
- 15 KV Inactive
- Branch
- Facilities with doted lines are underground cable
- Isolating Switches
- JS — Junction Station

SURVEY DATE:

- 2007
- 2008
- 2010

AFGHAN ENERGY INFORMATION CENTER (AEIC)
ENGINEERING DEPARTMENT

Project:	Kabul City Medium Voltage Network New Expansion 2010		
Title:	Kabul Northwest Substation Single Line Diagram		
Surveyed:	Kabul Electricity Department (KED) and MEW Technical Staff		
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Dwg No.	C03/16		
Date:	December 2010	Scale:	NTS

PROJECT IMPLEMENTED BY:
ADVANCED ENGINEERING ASSOCIATES INTERNATIONAL (AEAI)