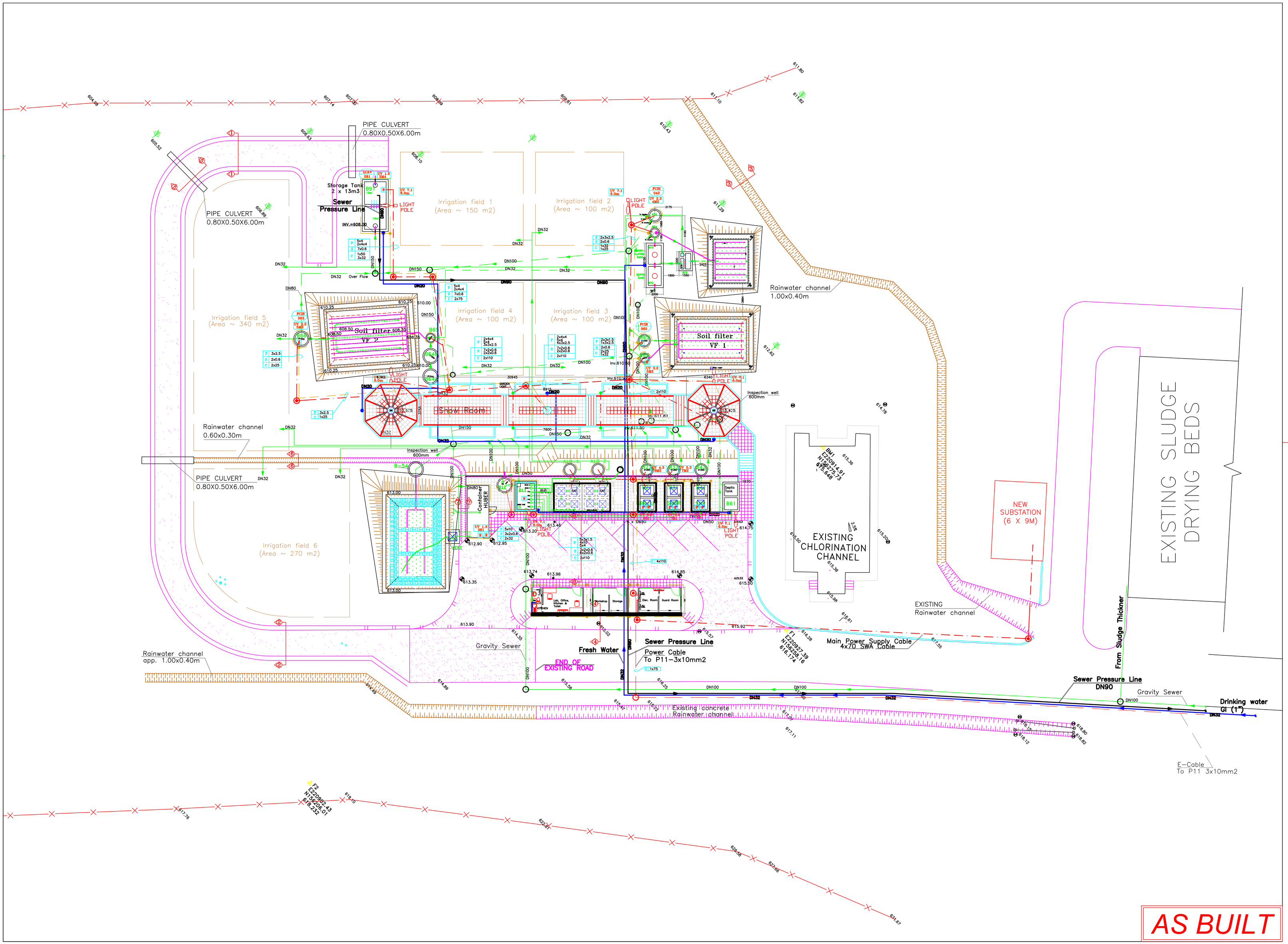

SYMBOL TYPE

- ELECTRIC POLE
- TELEPHONE POLE
- ENTRANCE
- TRAVERSE POINT
- WELL
- TREE
- WATER VALVE
- MANHOLE
- LIGHT POST
- LIGHT POST
- MONUMENT
- PUBLIC POST
- BENCH MARK
- PYLON
- WATER MANHOLE
- PUMP
- ELEC. MANHOLE
- ELEC. TRANSFORMER
- ANGLE IRON

LINE TYPE

- FENCE
- CURBED ROAD
- ASPHALTED ROAD
- WALL
- BUILDING
- TIN ROOF BUILDING
- CEMETERY
- BOTTOM OF BANK
- TOP OF BANK
- TRACK
- BOUNDRY LINE
- WATER COURSE
- L. STONE WALL
- COAXIL-CABLE
- GUARD RAIL
- CONC. CHANNEL
- NEW JERSEY BRIAR

B/H-1 BOREHOLE NO. 1
613.68 ELEV. NATURAL GROUND = 613.68

NOTE: ARAB-SUR.SHX SHOULD PLACED IN AUTO CAD SUPPORT DIRECTORY FOR LINE TYPES TO SHOW PROPERLY

LEGEND – ELECTRICAL

- MSR-Body
- Low Voltage-Connection point with circuit and Appliance 2M1
- Connection point with circuit and High point light
- Energy Connection point
- Signal Connection point
- Fan
- Motor
- Lighting Pole
- Before City Operation
- Cable Root (Low Voltage and Signal Cable)
- Power Supply (cable)
- Earthing
- Grounding Point
- Grounding with Cross Over
- Lighting Projection

Rev no	Description	Draft.	Eng.	Date

Revisions

THE HASHEMITE KINGDOM OF JORDAN

Clinet : WTL Wassertechnik Leipzig GmbH

Project : SMART PROJECT FUHAIS DEMONSTRATION PLANT

Consultant :

Contractor : NAW Nabil Ayoub Wakileh & Co.

Drg. Title : OVERFLOW LINES SITE LAYOUT

drawn by : F.A.	date : JULY 2009	drg. no. AS-1 Overflow
design by : Eng. NAW	scale : N T S	
approved :		rev. no.