KEY NOTES:

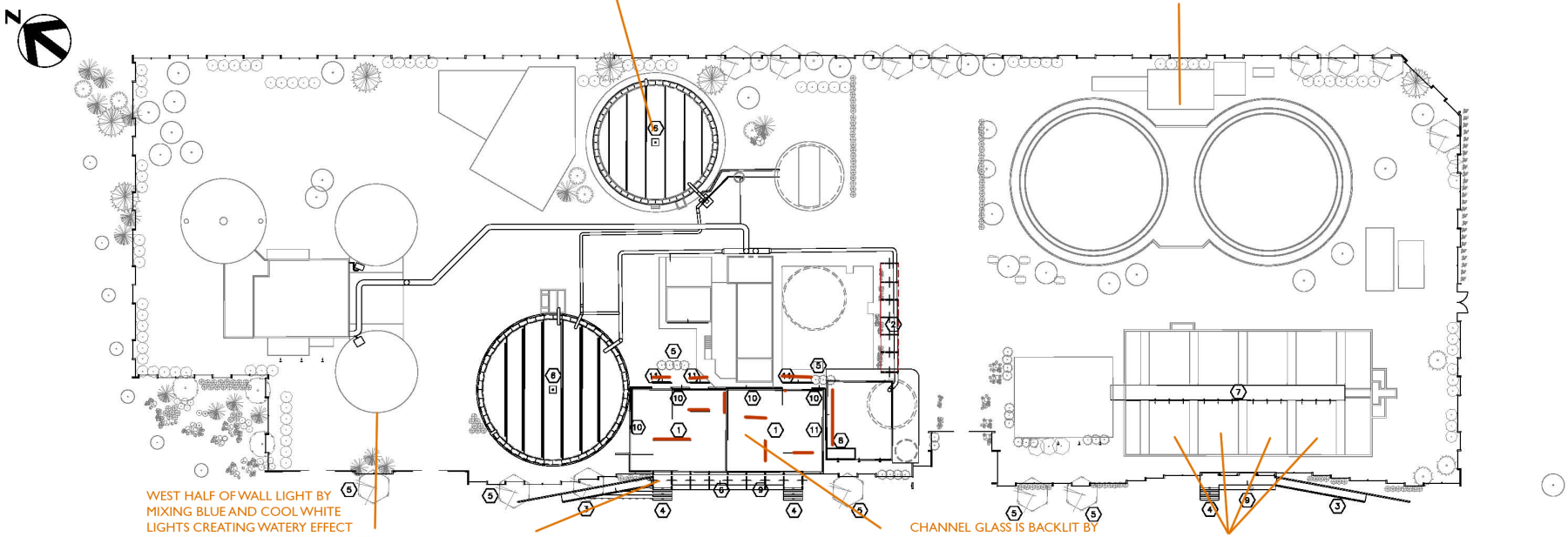
1. BIOFILTER BEDS AREA COLOR ACCENT LED LIGHTING SYSTEM TYPE A1, REQUIRE PROGRAMMABLE LIGHTING CONTROLS TO MIMIC PROCESS, CREATING "WATER EFFECTS".
2. CANOPY ACCENT LED LIGHTING SYSTEM TYPE A2.
3. RAMP ACCENT LED LIGHTING SYSTEM TYPE A3.
4. STEP LED ACCENT LIGHTING SYSTEM TYPE A4.
5. LANDSCAPE UP-LIGHTS TYPE A5.
6. CLARIFIERS COVER LED RAILING LIGHTING, TYPE A6.
7. AERATION BASIN ACCENT LIGHTING MOUNTED ON TOP OF COVERED CATWALK, TYPE A7.
8. ACCENT LIGHTING CONTROLS SYSTEM MAIN PANEL(S) LOCATED IN SCREENINGS BUILDING ELECTRICAL ROOM.

KEY NOTES:

9. BENCH ACCENT LED LIGHTING TYPE A9.
10. MASONRY FENCE ACCENT LIGHTING TYPE A9.
11. GLASS PANLES ACCENT LIGHTING TYPE A11.

NOTES:

1. ELECTRICAL CONTRACTOR SPECIALIZED IN LED ACCENT LIGHTING SYSTEMS DESIGN AND ITS LIGHTING CONTROLS TO PROVIDE COMPLETE DESIGN OF ARCHITECTURAL THEME LIGHTING SYSTEM. SUBMIT PROPOSED ELECTRICAL POWER AND CONTROLS FOR ENGINEER/OWNER REVIEW.
2. ACCENT LED LIGHTING SYSTEMS REQUIRE INBOARD POWER INTEGRATION TECHNOLOGY (POWERCORE) AND COLOR-CHANGING LED FIXTURES REQUIRE DATA ENABLERS AND LIGHTING FIXTURE CONTROLS.
3. LIGHTING EFFECT TO BE PROGRAMMED AS TO FOLLOW PROCESS ORDER ON THE SITE, FROM "LEFT-TO-RIGHT" IF FACING MAIN ENTRANCE.
4. REFER TO ARCHITECTURAL SHEETS FOR BIOFILTER BEDS PATTERN, FENCE, CANOPIES AND OTHER BUILDING'S DETAILS.
5. REFER TO ARCHITECTURAL LIGHTING THEME LIGHTING FIXTURE SCHEDULES FOR CHARACTERISTICS.



ARCHITECTURAL SITE LIGHTING PLAN
SCALE: NONE

UNDERGROUND SERVICE ALERT
ONE-CALL NUMBER
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CALL TWO BUSINESS DAYS BEFORE YOU DIG

HDR
HDR Engineering, Inc.

ISSUE	DATE	DESCRIPTION
–	JAN 2011	90% CLIENT DESIGN REVIEW SUBMITTAL
–	DEC 2010	90% QA/QC DESIGN REVIEW SUBMITTAL
–	SEP 2010	60% CLIENT DESIGN REVIEW SUBMITTAL
–	SEP 2010	60% QA/QC DESIGN REVIEW SUBMITTAL

PROJECT MANAGER	A. MEILLEUR
DESIGNED	I. RINCON
DRAWN	P. McCLINTOCK
CHECKED	E. SWANSON
PROJECT NUMBER	142105

- PRELIMINARY - NOT FOR CONSTRUCTION OR RECORDING

ISRAEL C. RINCON
STATE OF WASHINGTON
44197
REGISTERED PROFESSIONAL ENGINEER

City of Wenatchee
WASTE WATER TREATMENT PLANT IMPROVEMENTS

ELECTRICAL
OVERALL ARCHITECTURAL SITE LIGHTING

0 1" 2"

FILENAME	000E-13.dwg
SCALE	AS NOTED
SHEET	000E-13

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