



FOR EXISTING CONDITIONS, SEE 10W425-26 THRU -33.

PHASE 1
SEE 10W425-26 THRU -33
& 10W425-34 THRU 37
& 10W425-38 THRU -41
FOR PHASE 1
DEVELOPMENT SEE
STAGE 1 & STAGE 2
PLAN SHEETS 10W425-34
THRU -41

PHASE 2
INITIAL DEVELOPMENT
FOR 10W425-28 THRU 31
FOR STAGE 1 DEVELOPMENT,
SEE 10W425-28 THRU -33.

FOR EXISTING WEIR REPLACEMENT
SEE 10W425-77 THRU
10W425-80 & 10W425-70

FOR MODIFICATIONS
TO EXISTING WEIRS,
SEE 10W425-33.

INTERIM POND (SEE NOTE 3)

PHASE 3 DEVELOPMENT
SHOWN ON STAGE 1 -
STAGE 6 DRAWINGS

EXISTING DREDGE CELL

STILLING BASIN

NOTES:
1. FOR DRAWING INDEX AND LEGEND, SEE DRAWING 10W425-20.
2. DRAWINGS 10W425-24 AND -25 DEPICT PHASED CONSTRUCTION INFORMATION. INITIAL CONSTRUCTION DRAWINGS BEGIN WITH 10W425-26.
3. FOR INTERIM POND DEVELOPMENT, SEE NOTE 3 ON 10W425-28.

PROJECT NO.	10W425-26
DATE	10/1/77
PROJECT TITLE	10W425-26
CLIENT	ATKINSON FOSSIL
PROJECT LOCATION	ASH POND #4 TREATMENT
PROJECT NUMBER	10W425-26
PROJECT PHASE	PHASE 1
PROJECT STATUS	CONSTRUCTION
PROJECT TYPE	WATER TREATMENT
PROJECT OWNER	ATKINSON FOSSIL PLANT
PROJECT MANAGER	
PROJECT ENGINEER	
PROJECT CHECKER	
PROJECT DATE	10/1/77
PROJECT SHEET	10W425-26
PROJECT SCALE	AS SHOWN
PROJECT UNIT	INT
PROJECT DRAWN BY	
PROJECT CHECKED BY	
PROJECT APPROVED BY	
PROJECT REVISIONS	