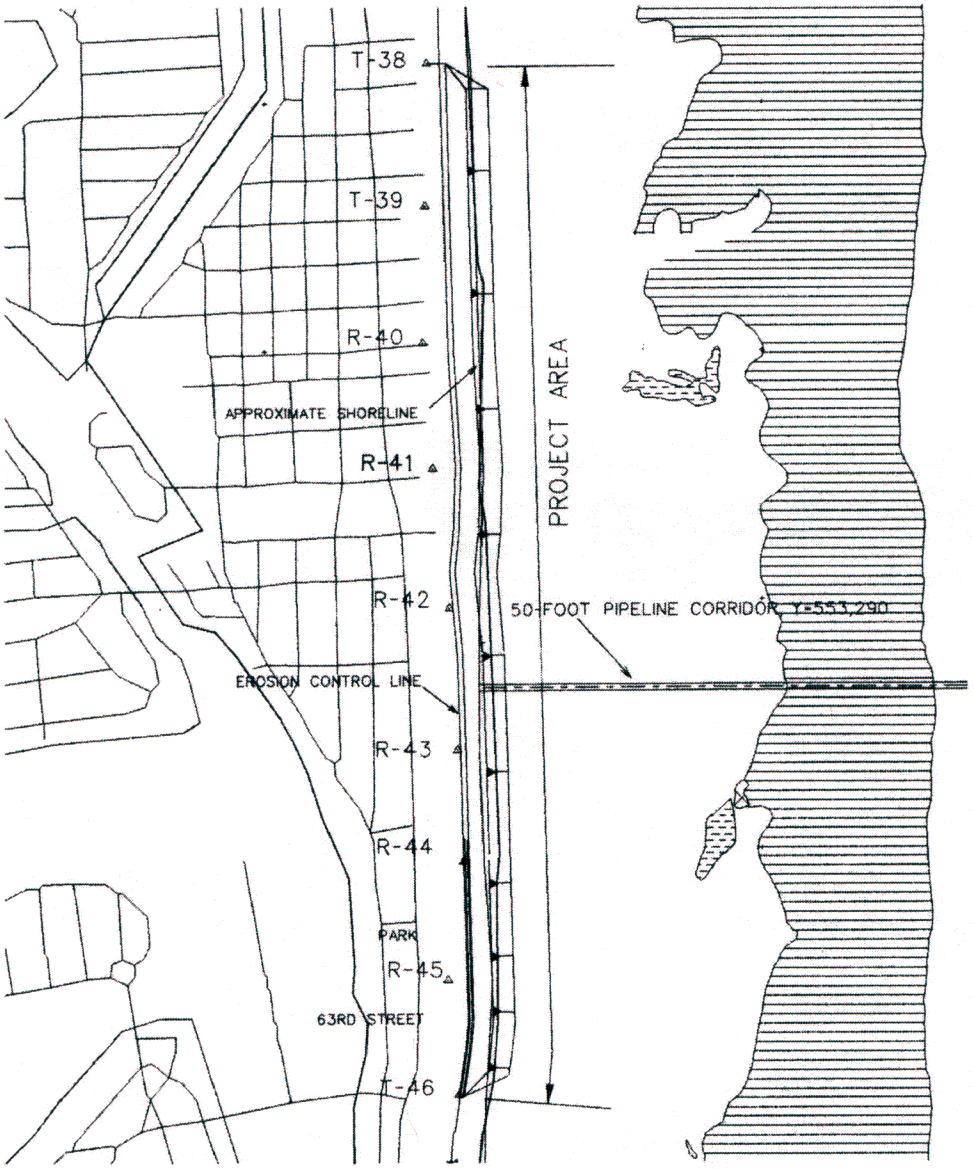


0 1,000 2,000

SCALE IN FEET

PERMIT # 0 0 8 0 9 8 2-0 0 1

US ARMY CORPS
OF ENGINEERS

BEACH EROSION CONTROL AND HURRICANE PROTECTION
DADE COUNTY, FLORIDA

SUSTAINABILITY OF RENOURISHMENT

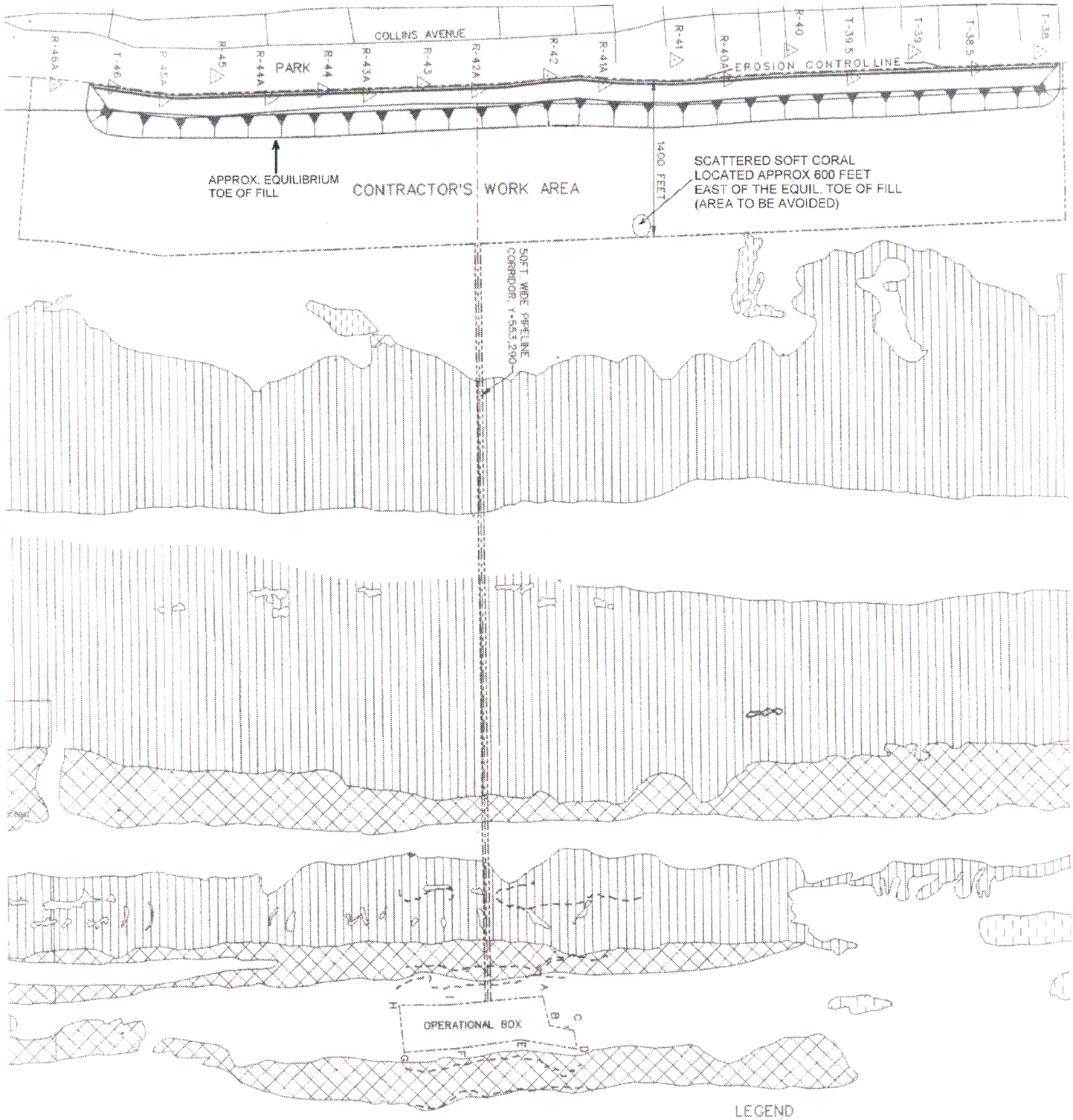
MIAMI BEACH

PROJECT PLAN VIEW

DATE:

OFFICE:

SHT. NO. 1



NOTES:
THE HARDBOTTOM LOCATIONS WERE OBTAINED FROM INTERPRETED SIDE SCAN SONAR SURVEYS PLOTS CONTINENTAL SHELF ASSOCIATES, INC. SURVEY DATE: AUG. - OCT. 1992

LEGEND

- LOW RELIEF (LESS THAN OR EQUAL TO 2 FEET)
- PATCH - LOW RELIEF
- PATCH - HIGH RELIEF
- HIGH RELIEF (GREATER THAN 2 FEET)
- DIVER VERIFICATION TRACK

PERMIT # 0080982001

US ARMY CORPS OF ENGINEERS

BEACH EROSION CONTROL AND HURRICANE PROTECTION
DADE COUNTY, FLORIDA

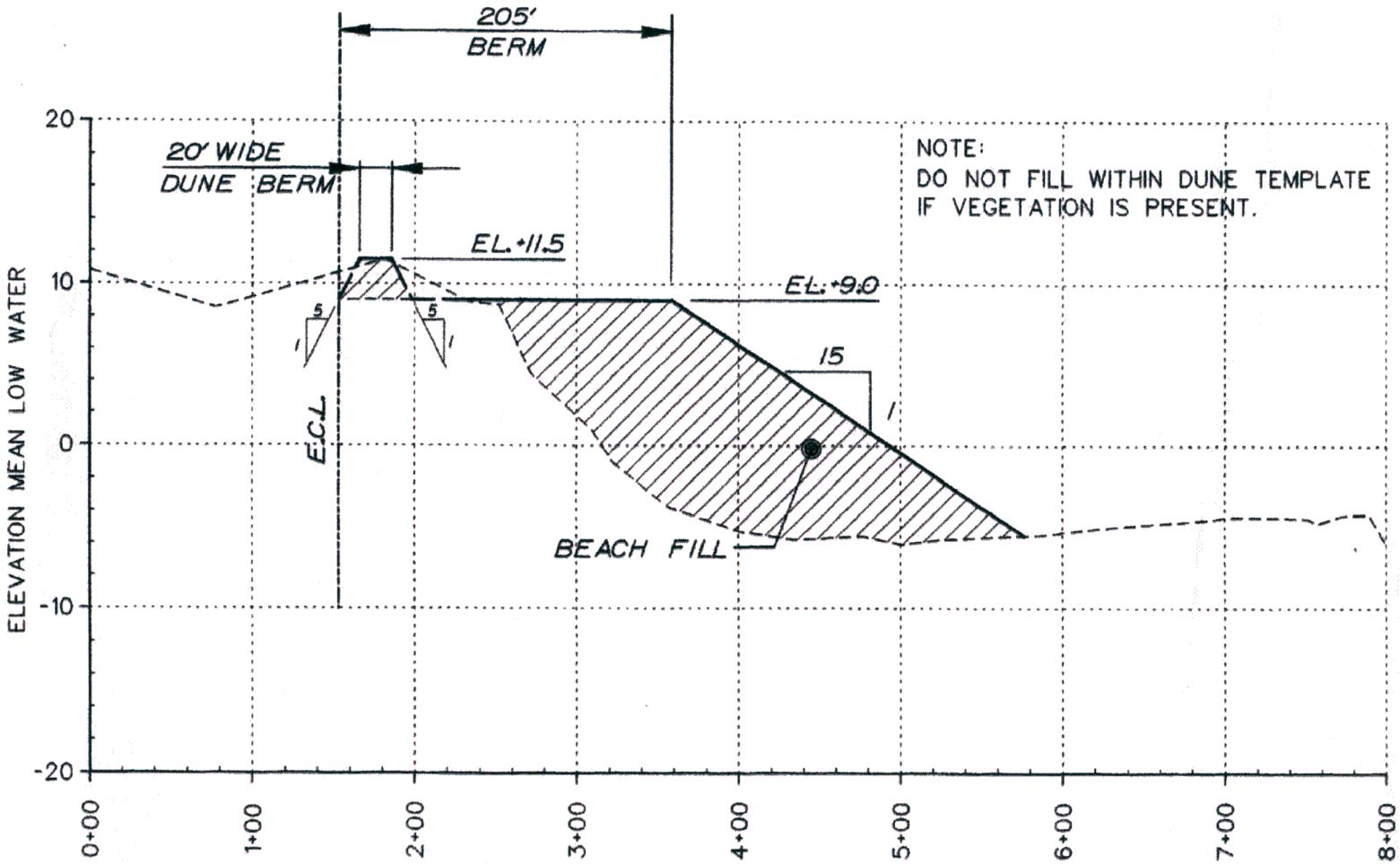
SUSTAINABILITY OF RENOURISHMENT
MIAMI BEACH
PROJECT FEATURES

DATE:

OFFICE:

SHT. NO. 2

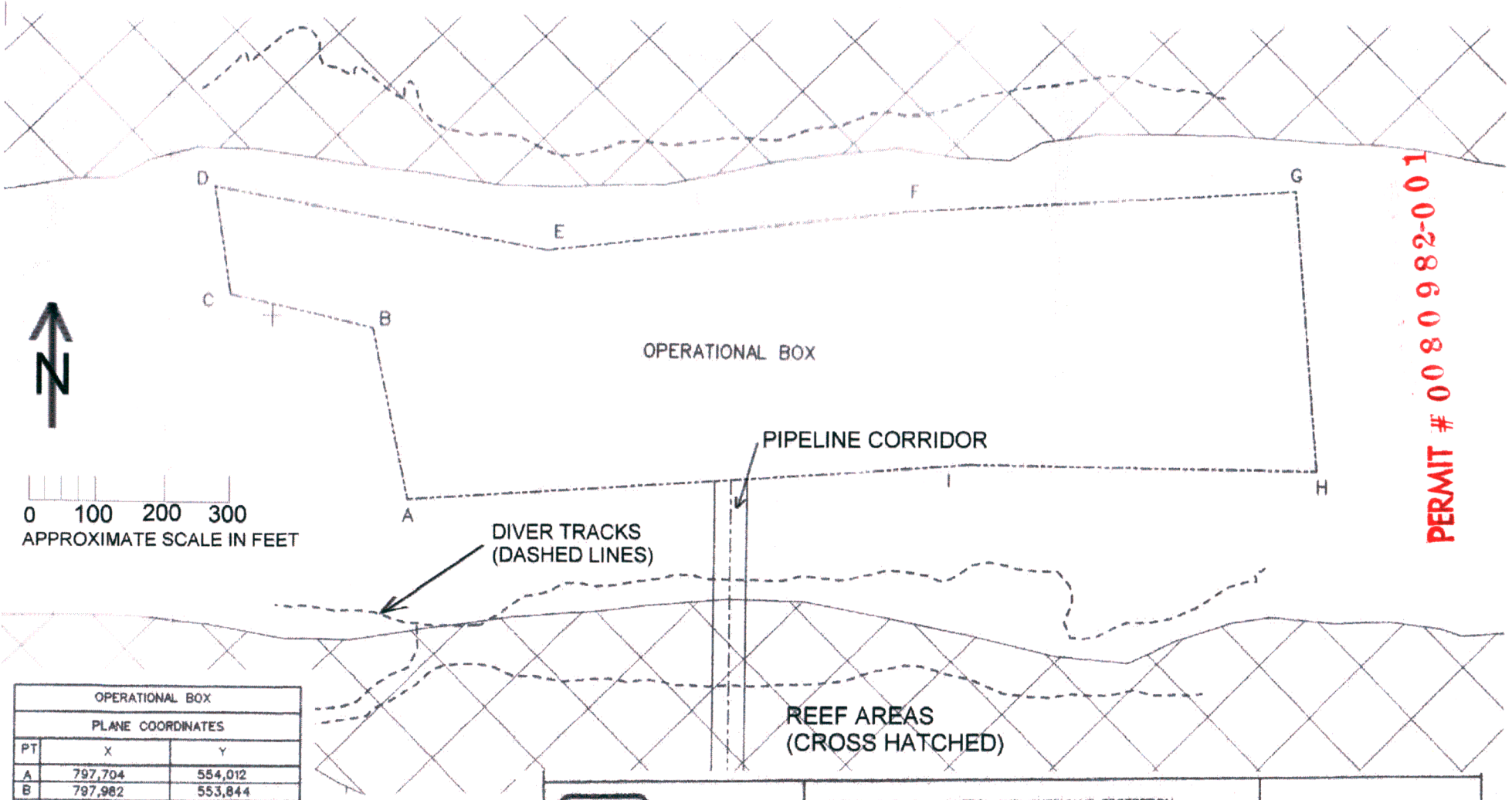
PERMIT # 0080982-001



TYPICAL SECTION

N.T.S.

US ARMY CORPS OF ENGINEERS	BEACH EROSION CONTROL AND HURRICANE PROTECTION DADE COUNTY, FLORIDA SUSTAINABILITY OF RENOURISHMENT MIAMI BEACH TYPICAL CROSS SECTION	DATE OFFICE SHT. NO. 3



PERMIT # 0080982-001

OPERATIONAL BOX		
PLANE COORDINATES		
PT	X	Y
A	797,704	554,012
B	797,982	553,844
C	798,029	554,064
D	798,197	554,091
E	798,106	553,577
F	798,174	553,022
G	798,205	552,522
H	797,782	552,485
I	797,856	552,923

US ARMY CORPS
OF ENGINEERS

BEACH EROSION CONTROL AND HURRICANE PROTECTION
DADE COUNTY, FLORIDA

SUSTAINABILITY OF RENOURISHMENT
MIAMI BEACH

OPERATIONAL BOX

DATE:

OFFICE: 4

SHT. NO.