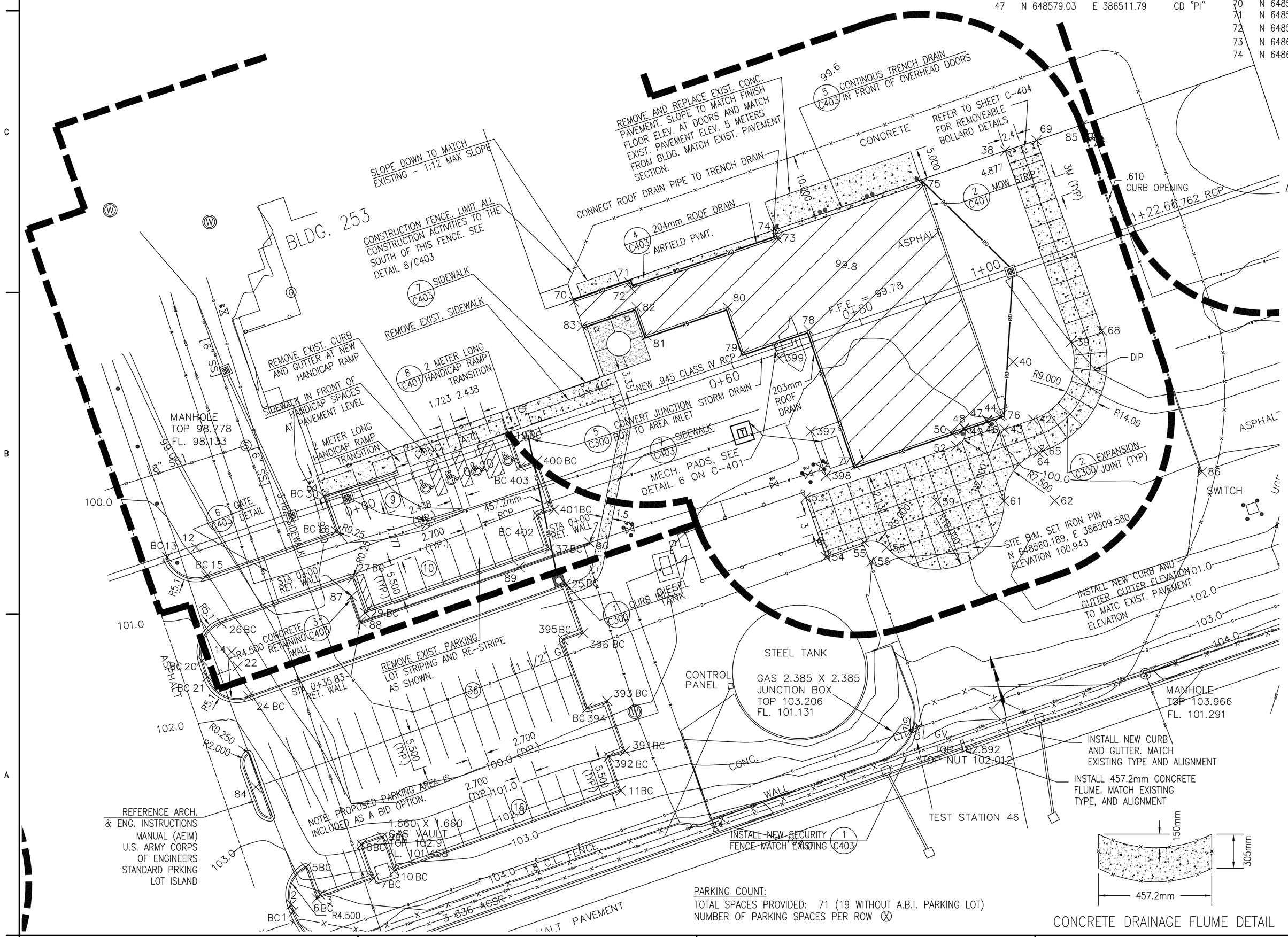
Linework Legend

Existing		Proposed
EUG	Building Footprints	
EUG	Electrical, Lighting	
FP	Fire Protection Water Line	
G	Natural Gas	
W	Potable Water LInes	
SD	Storm Drains	SD
	Roof Drains	RD
	Sidewalks	
SS	Sanitary Sewer	
	Curb & Gutter	
	Force Protection Line	
	Parking Stripe	
	Concrete Drive/ Sidewalk	

PNTS.	NORTHING	EASTING	DESCRIPTION
1	N 648506.49	E 386409.51	PK "PI"
2	N 648507.55	E 386409.14	PK "PC"
3	N 648509.01	E 386413.40	PK "CC"
5	N 648512.99	E 386411.30	PK "PI"
6	N 648508.42	E 386412.92	PK "PI"
7	N 648511.39	E 386421.29	PK "PI"
8	N 648516.40	E 386419.51	PK "PI"
9	N 648517.48	E 386422.56	PK "PI"
10	N 648512.47	E 386424.33	PK "PI"
11	N 648525.17	E 386460.16	PK "PI"
12	N 648560.22	E 386395.07	PK "CC"
13	N 648558.79	E 386390.82	PK "PI"
14	N 648544.79	E 386400.32	PK "CC"
15	N 648555.99	E 386396.58	PK "PI"
16	N 648562.62	E 386415.73	PK "CC"
18	N 648572.21	E 386443.00	PK "PT"
19	N 648577.21	E 386441.28	PK "PI"
20	N 648543.52	E 386396.00	PK "PC"
21	N 648541.16	E 386396.80	PK "PC"
22	N 648542.66	E 386401.23	PK "CC"
24	N 648538.25	E 386402.79	PK "PT"
25	N 648554.86	E 386449.63	PK "PI"
26	N 648549.04	E 386398.85	PK "PI"
27	N 648555.71	E 386418.18	PK "CC"
29	N 648550.58	E 386420.02	PK "PI"
30	N 648567.79	E 386413.90	PK "PI"
37	N 648559.99	E 386447.24	PK "PI"
38	N 648618.75	E 386514.47	CD "PI"
39	N 648590.54	E 386524.16	CD "PC"
40	N 648587.61	E 386515.65	CD "CC"
42	N 648579.10	E 386518.58	CD "PT"
43	N 648577.66	E 386514.37	CD "PC"
44	N 648579.55	E 386513.72	CD "CC"
46	N 648578.90	E 386511.83	CD "PT"
47	N 648579.03	E 386511.79	CD "PI"
48	N 648577.86	E 386508.42	CD "PI"
49	N 648577.74	E 386508.47	CD "PC"
50	N 648577.09	E 386506.57	CD "CC"
52	N 648575.20	E 386507.22	CD "PT"
53	N 648567.57	E 386485.01	CD "PI"
54	N 648558.80	E 386488.01	CD "PI"
55	N 648560.97	E 386493.69	CD "PC"
56	N 648558.17	E 386494.76	CD "CC"
58	N 648560.21	E 386496.96	CD "PI"
59	N 648567.00	E 386504.30	CD "CC"
61	N 648567.08	E 386514.30	CD "PI"
62	N 648567.14	E 386521.80	CD "CC"
64	N 648574.23	E 386519.37	CD "PT"
65	N 648574.46	E 386520.04	CD "PC"
66	N 648587.70	E 386515.49	CD "CC"
68	N 648592.25	E 386528.73	CD "PT"
69	N 648620.31	E 386519.09	CD "PI"
70	N 648596.49	E 386450.83	FACE OF BRICK
71	N 648599.31	E 386459.01	FACE OF BRICK
72	N 648598.46	E 386459.31	FACE OF BRICK
73	N 648605.89	E 386480.81	FACE OF BRICK
74	N 648606.45	E 386480.61	FACE OF BRICK
75	N 648613.89	E 386502.16	FACE OF BRICK
76	N 648579.77	E 386513.94	FACE OF BRICK
77	N 648572.33	E 386492.39	FACE OF BRICK
78	N 648592.27	E 386485.51	FACE OF BRICK
79	N 648588.95	E 386475.86	FACE OF BRICK
80	N 648595.66	E 386473.55	FACE OF BRICK
81	N 648591.51	E 386461.54	FACE OF BRICK
82	N 648595.67	E 386460.11	FACE OF BRICK
83	N 648592.90	E 386452.07	FACE OF BRICK
84	N 648524.86	E 386403.92	"PARKING ISLAND"
85	N 648622.60	E 386525.82	PK "PI"
86	N 648571.40	E 386543.50	PK "PI"
87	N 648553.05	E 386418.07	RETAIN WALL
88	N 648549.28	E 386419.40	RETAIN WALL
89	N 648557.36	E 386442.78	RETAIN WALL
90	N 648560.97	E 386453.13	RETAIN WALL
391	N 648530.18	E 386458.38	PK "PI"
392	N 648529.33	E 386455.98	PK "PI"
393	N 648537.59	E 386455.75	PK "PI"
394	N 648536.55	E 386452.81	PK "PI"
395	N 648546.57	E 386449.26	PK "PI"
396	N 648547.62	E 386452.20	PK "PI"
397	N 648577.35	E 386585.79	FACE OF BRICK
398	N 648570.83	E 386588.04	FACE OF BRICK
399	N 648588.21	E 386481.09	FACE OF BRICK
400	N 648573.01	E 386445.42	PK "PI"
401	N 648565.82	E 386447.89	PK "PI"
402	N 648564.99	E 386445.48	PK "PI"
403	N 648572.18	E 386443.01	PK "PI"



REFERENCE ARCH. & ENG. INSTRUCTIONS MANUAL (AEIM) U.S. ARMY CORPS OF ENGINEERS STANDARD PRKING LOT ISLAND

PARKING COUNT:
TOTAL SPACES PROVIDED: 71 (19 WITHOUT A.B.I. PARKING LOT)
NUMBER OF PARKING SPACES PER ROW (X)

CONCRETE DRAINAGE FLUME DETAIL

Point Descriptions Legend

Abbreviation	Definition
PI	Point of Intersection
PC	Point of Curvature
CC	Center of Curve
PT	Point of Tangent

Symbol Legend

Existing	Proposed
	Sign
	Area Inlet
	Water Meter
	Fire Hydrant
	Gate Valve
	Telephone Riser
	Telephone Pole
	Power Pole
	Light Pole
	Bollard
	Removable Bollard

BUILDING NOTES:

1. SEE ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND DIMENSIONS OF PORCHES, RAMPS, DOORS, BUILDING UTILITY ENTRANCE LOCATIONS AND PRECISE BUILDING DIMENSIONS.

FLOOD CERTIFICATION

1. THIS PROPERTY DOES NOT LIE IN ZONE "A/AE" (SPECIAL FLOOD HAZARD AREAS INUNDATED BY 100–YEAR FLOOD) ACCORDING TO THE FEDERAL EMERGENCY MANAGEMENT AGENCY MAP OF THE CITY OF JACKSONVILLE, PULASKI COUNTY, ARKANSAS, AND INCORPORATED AREAS, PANEL NUMBER 0501790170 C EFFECTIVE DATE MAY 16, 1983.

NOTES:

1. THE LOCATIONS OF UNDERGROUND UTILITIES AS SHOWN HEREON ARE BASED ON ABOVE GROUND STRUCTURES AND EXISTING DRAWINGS.

2. EXACT LOCATIONS OF UNDERGROUND UTILITIES /STRUCTURES MAY VARY FROM LOCATIONS SHOWN HEREON, AND ADDITIONAL BURIED UTILITIES/STRUCTURES MAY EXIST. THE ENGINEER ASSUMES NO RESPONSIBILITY AS TO THE ACCURACY OF THE DEPICTED LOCATION OF EXISTING UTILITIES SHOWN ON THESE PLANS. THE CONTRACTOR SHALL COORDINATE ALL UTILITY RELOCATION AND LOCATIONS WITH THE BASE CIVIL ENGINEER.

3. EXISTING INDIVIDUAL SERVICE LINES ARE NOT SHOWN ON THE PLANS. THE CONTRACTOR IS REQUIRED TO VERIFY THE LOCATION OF ALL UTILITIES, TO TAKE NECESSARY PRECAUTIONS IN ORDER TO PROTECT ALL UTILITIES ENCOUNTERED AND TO NOTIFY THE ENGINEER PROMPTLY OF ALL CONFLICTS OF THE WORK WITH EXISTING UTILITIES.

4. EXTREME CAUTION SHALL BE USED WHEN EXCAVATING IN THE VICINITY OF EXISTING UNDERGROUND UTILITIES.

5. ALL UTILITY INSTALLATION SHALL CONFORM TO THE REQUIREMENTS OF THE BASE CIVIL ENGINEER. THE CONTRACTOR SHALL FOLLOW ALL APPLICABLE FEDERAL,
STATE AND LOCAL REGULATIONS, INCLUDING OSHA TRENCH SAFETY REGULATIONS.

6. ALL DIMENSIONS ARE TO BACK OF CURB UNLESS OTHERWISE NOTED.

7. ALL PARKING LOT STRIPING SHALL BE 102MM WHITE U.N.O.

8. ALL DIMENSIONS SHOWN ARE IN METERS UNLESS OTHERWISE NOTED

U.S. ARMY CORPS OF ENGINEERS
LITTLE ROCK DISTRICT

Mark	Description	Date	Appr.	Mark	Description	Date	Appr.

Contract Date:
File Name: 193003X-000
Drawn by:
Drwg. Code:
Plot date: 02/04/03
Designed by:
Reviewed by:
Plot scale: 1:1
Submitted by:
Contract No.: DACA03-03-B-
Atkins Benham, Inc.
Initiation No.: DACA03-03-A-0021

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS
LITTLE ROCK DISTRICT
LITTLE ROCK, ARKANSAS

Atkins Benham
(918) 420-1500 www.atkinsbenham.com
a member of the WS Atkins group of companies
WS ATKINS

ADAL C-130J AIRCREW FUSELAGE TRAINER
LRAFB, LITTLE ROCK AR.
Project No. NKAK 043005

SITE PLAN

Sheet Reference Number:
C-102
Sheet 7 of 91

Drawing: F:\240215100 1 LRAFB C130J FUSELAGE TRAINER\20_CAD\C\151001C-102 Saved: 03/25/2003 16:19 By: BEAG2753 DimScale: 500 (TM=0)
XRefs: 151001G-BS001.DWG 151001A-FP01.DWG 151001C-IP01.DWG