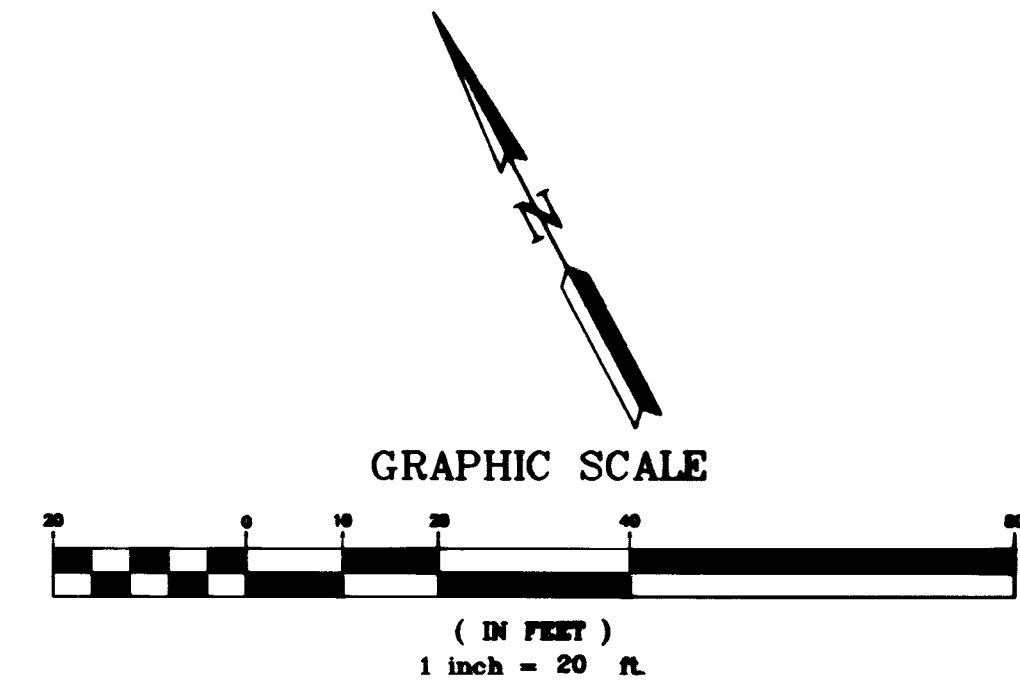
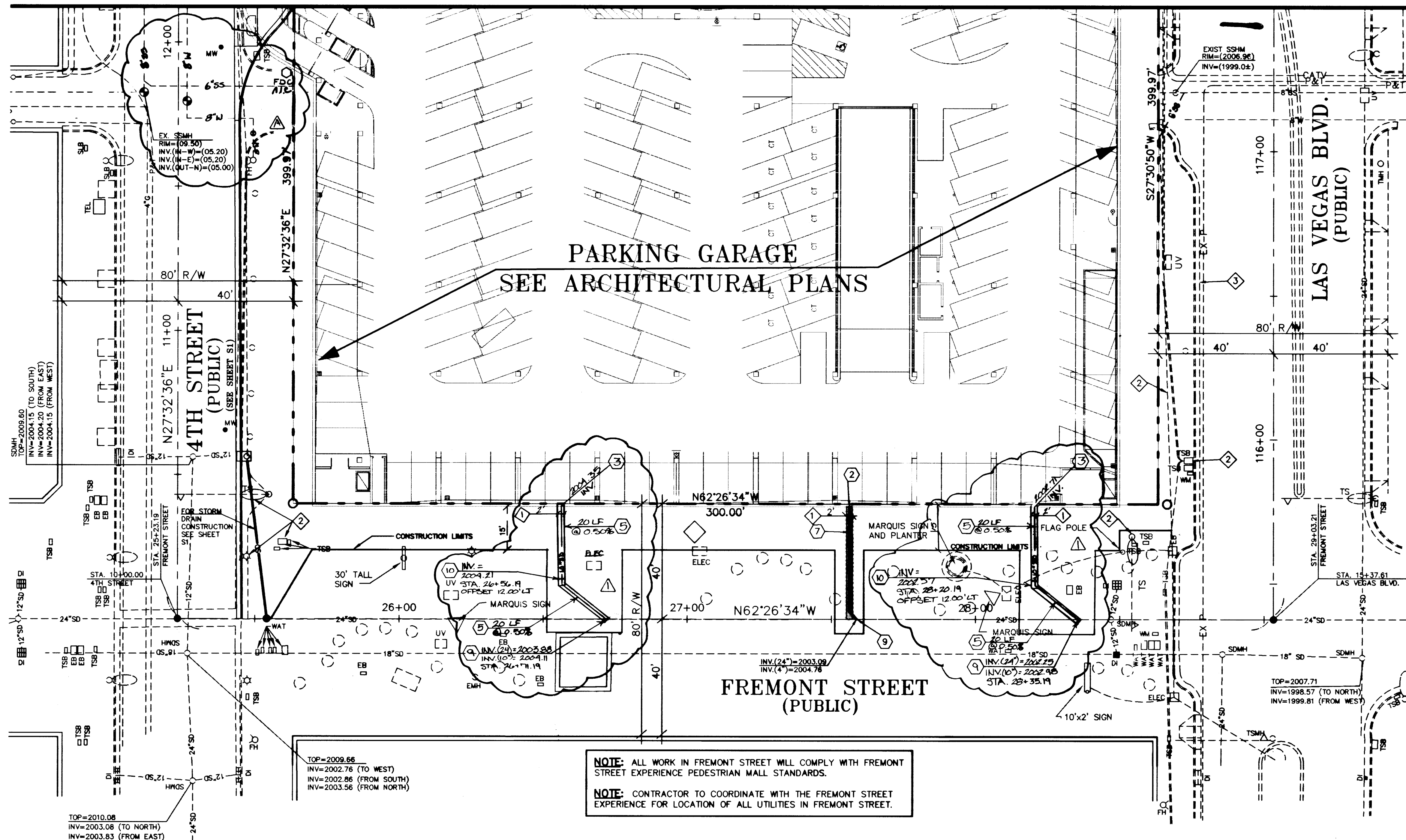




BASIS OF BEARING

S 62°04'36" E THE CENTERLINE OF OGDEN AVENUE AS SHOWN ON RECORD
OF SURVEY IN FILE 67, PAGE 79, CLARK COUNTY RECORDS.

BENCHMARK

FREMONT 5 - RIVET AND PLATE IN TOP OF CURB, NE RETURN FREMONT STREET AND LAS VEGAS BOULEVARD.
ELEVATION = 611.8322 METERS = 2007.32 FEET
NAVD 88

STORM DRAIN CONSTRUCTION NOTES

- ① CONSTRUCT TYPE I MANHOLE PER CCUSD NO. 403.
- ② CONNECT TO BUILDING FOUNDATION DRAIN. SEE FOUNDATION DRAIN PLANS.
- ③ CONNECT TO BUILDING PLUMBING. SEE PLUMBING PLANS.
- ④ CONSTRUCT 6" PVC STORM DRAIN PIPE PER CCUSD NO. 504.
- ⑤ CONSTRUCT 10" PVC STORM DRAIN PIPE PER CCUSD NO. 504.
- ⑥ CONSTRUCT TYPE "B" DROP INLET PER CCUSD NO. 412.
- ⑦ CONSTRUCT 4" PVC FORCE MAIN PER CCUSD NO. 504.
- ⑧ CONSTRUCT 90° BEND PER DACS SD-14 FIGURE 3.
- ⑨ CONSTRUCT WYE CONNECTION PER DACS SD-17.
- ⑩ INSTALL 2' x 2' JENSEN PRECAST 2424 H.D.I. DROP INLET WITH HEAVY DUTY GRATE OR EQUIVALENT.
- ⑪ CONNECT TO EXISTING STUB.
- ⑫ CONSTRUCT 12" CLASS III RCP STORM DRAIN PIPE PER CCUSD NO. 504.
- ⑬ DEMOILSH & REMOVE EXISTING INLET.

CONSTRUCTION NOTES

- ① SAWCUT AND REMOVE EXISTING PAVEMENT. CONSTRUCT TEMPORARY ASPHALTIC CONCRETE PAVEMENT PATCH.
- ② PROTECT EXISTING TRAFFIC SIGNAL POLE, CONTROL BOX AND CONDUIT IN-PLACE.
- ③ PROTECT EXISTING CURB & GUTTER IN PLACE.

LEGEND

<u>EXISTING</u>	<u>PROPOSED</u>		<u>EXISTING</u>	<u>PROPOSED</u>	
-	-	RIGHT-OF-WAY	=====	=====	SCREEN / RETAINING WALL
-W-	-W-	CENTERLINE	--o--o--	--o--o--	CHAIN LINK FENCE
-S-	-S-	WATER LINE	--□--	--□--	TRASS ENCLOSURE
-C-	-C-	SANITARY SEWER LINE	--wavy--	--wavy--	GRADE BREAK
-G-	-G-	GAS LINE	--+--+	--+--+	WIRE FENCE
-SD-	-SD-	STORM DRAIN		FF=0.00	FINISH FLOOR
-E-P-	-E-P-	POWER LINE / POWER POLE	(0.00)	(0.00)	CLEANOUT INVERT ELEVATION
-T-	-T-	TELEPHONE LINE	C.O. INV.	C.O. INV.	
⊙	⊙	FIRE HYDRANT	(0.00)	0.00	FLOW LINE
○	○	WATER VALVE	\$1863.99	OR (0.00)	FINISH GRADE
○	○	METERS / PULL BOXES	F.S.	F.S.	
●	●	REDUCER	(0.00)	0.00	BACK OF SIDEWALK
●	●	MANHOLE	B.S.W.	B.S.W.	
○	○	CLEANOUT	(0.00)	0.00	TOP OF CURB
—0—0—	—0—0—	CONTOUR	(0.00)	0.00	TOP OF WALL
			T.O.W.	T.O.W.	
<u>STREET LIGHTS</u>					A.C. PAVING
○	○	100 W.H.P.S.	▬▬▬	▬▬▬	TYPE "L" CURB & GUTTER
○	○	150 W.H.P.S.	▬▬▬	▬▬▬	TYPE "A" CURB
○	○	200 W.H.P.S.	▬▬▬	▬▬▬	
○	○	250 W.H.P.S.	▬▬▬	▬▬▬	CONCRETE

MARTIN & MARTIN ASSUMES NO RESPONSIBILITY FOR EXISTING UTILITY LOCATIONS AND ELEVATIONS. THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UTILITIES SHOWN ON THIS DRAWING PRIOR TO CONSTRUCTION. IF THE CONTRACTOR HAS OBTAINED THE BEST AVAILABLE INFORMATION, IT IS, HOWEVER, THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY THE LOCATION AND ELEVATION OF ALL UTILITIES PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION. CONTRACTOR TO FIELD VERIFY ALL EXISTING SITE CONDITIONS PRIOR TO CONSTRUCTION. IF A CONFLICT EXISTS BETWEEN WHAT IS SHOWN ON THESE DRAWINGS AND WHAT EXISTS IN THE FIELD, THE CONTRACTOR IS TO NOTIFY THE ARCHITECT OR ENGINEER IMMEDIATELY.

**AVOID CUTTING UNDERGROUND
UTILITY LINES. IT'S COSTLY.**
Call
before you
Dig—
1-800-227-2600
UNDERGROUND SERVICE ALERT (U.S.A.)

**AVOID OVERHEAD POWER
LINE CONTACT**
Call
before you
OVERHEAD
1-702-593-6111
NEVADA POWER ENVIRONMENT AND
SAFETY SERVICES DEPARTMENT

FIRE FLOW DATA

Fire flow Requirement is 3,000 gallons per minute at 20
pounds per square inch residual. 318,000 SQ. FT

Based on:

Floor Area (3 Largest Floors) 318,000 SQ. FT.
Height 86'
Construction Classification 1-FR
Fire Hydrants Required 3
Estimated Fire Flow 6,000 G.P.M.
Fire Sprinklers YES (50% REDUCTION)
Occupancy Classification S-3, B, M, A-3, A-2,1
Reduced Fire Flow 3,000 G.P.M.

NOTE:
CONTRACTOR TO POTHOLE AND VERIFY INVERTS OF
EXISTING UTILITIES PRIOR TO CONSTRUCTION.

A PLAN CHECK REVISION 12-27-98

description of revisions
REVISE LOADING DOCK
ADD STORM DRAIN

**WORLD ENTERTAINMENT CENTERS
LAS VEGAS INC.**
2333 SOUTH FOURTH STREET, SUITE 201
LAS VEGAS, NEVADA 89101
PHONE (702) 477-0470

WEC

MASTER UTILITY PLAN~SOUTH

Sheet

date	11-25-98
job number	1671.00

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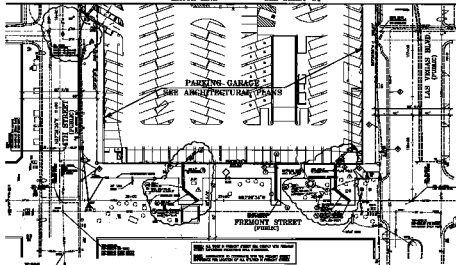
SHEET 5 OF 9
drawing number
107-V3037

checked by D. MALPASS, P.E.

1

$$\frac{9}{r}$$

SIZE SHEET U.S.



ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 08-10-2001 BY 60322 UCBAW

ENCLOSURE

There is a large number of publications on the subject of the effects of the environment on the development of the child. The most recent and comprehensive work on this subject is by the World Health Organization (WHO) and the United Nations Children's Fund (UNICEF) (1990). This work is a synthesis of the findings of many studies and is a valuable resource for anyone interested in the effects of the environment on the development of the child.

**BEFORE YOU
CALL**
before you
do—
1-800-333-2222

**BASIC OF MATHS**

1. NAME OF THE PARTY _____

REFERENCES

REMARKS - 1. SWIFT AND FLUX IN TOP OF SLPS, AC. BEHIND RELEASE
2. SWIFT AND FLUX BEHIND RELEASE.

STUDY IMAGE COMPLETION DATE

- ⑪ CORROSION TYPE 1: UNIFORM FOR CORROSION NO. 004
- ⑫ CORROSION TYPE 2: Pitting FOR CORROSION NO. 004
- ⑬ CORROSION TYPE 3: Pitting FOR CORROSION NO. 004
- ⑭ CORROSION TYPE 4: Pitting FOR CORROSION NO. 004
- ⑮ CORROSION TYPE 5: Pitting FOR CORROSION NO. 004
- ⑯ CORROSION TYPE 6: Pitting FOR CORROSION NO. 004
- ⑰ CORROSION TYPE 7: Pitting FOR CORROSION NO. 004
- ⑱ CORROSION TYPE 8: Pitting FOR CORROSION NO. 004
- ⑲ CORROSION TYPE 9: Pitting FOR CORROSION NO. 004
- ⑳ CORROSION TYPE 10: Pitting FOR CORROSION NO. 004
- ㉑ CORROSION TYPE 11: Pitting FOR CORROSION NO. 004
- ㉒ CORROSION TYPE 12: Pitting FOR CORROSION NO. 004
- ㉓ CORROSION TYPE 13: Pitting FOR CORROSION NO. 004
- ㉔ CORROSION TYPE 14: Pitting FOR CORROSION NO. 004
- ㉕ CORROSION TYPE 15: Pitting FOR CORROSION NO. 004
- ㉖ CORROSION TYPE 16: Pitting FOR CORROSION NO. 004
- ㉗ CORROSION TYPE 17: Pitting FOR CORROSION NO. 004
- ㉘ CORROSION TYPE 18: Pitting FOR CORROSION NO. 004
- ㉙ CORROSION TYPE 19: Pitting FOR CORROSION NO. 004
- ㉚ CORROSION TYPE 20: Pitting FOR CORROSION NO. 004
- ㉛ CORROSION TYPE 21: Pitting FOR CORROSION NO. 004
- ㉜ CORROSION TYPE 22: Pitting FOR CORROSION NO. 004
- ㉝ CORROSION TYPE 23: Pitting FOR CORROSION NO. 004
- ㉞ CORROSION TYPE 24: Pitting FOR CORROSION NO. 004
- ㉟ CORROSION TYPE 25: Pitting FOR CORROSION NO. 004
- ㊱ CORROSION TYPE 26: Pitting FOR CORROSION NO. 004
- ㊲ CORROSION TYPE 27: Pitting FOR CORROSION NO. 004
- ㊳ CORROSION TYPE 28: Pitting FOR CORROSION NO. 004
- ㊴ CORROSION TYPE 29: Pitting FOR CORROSION NO. 004
- ㊵ CORROSION TYPE 30: Pitting FOR CORROSION NO. 004
- ㊶ CORROSION TYPE 31: Pitting FOR CORROSION NO. 004
- ㊷ CORROSION TYPE 32: Pitting FOR CORROSION NO. 004
- ㊸ CORROSION TYPE 33: Pitting FOR CORROSION NO. 004
- ㊹ CORROSION TYPE 34: Pitting FOR CORROSION NO. 004
- ㊺ CORROSION TYPE 35: Pitting FOR CORROSION NO. 004
- ㊻ CORROSION TYPE 36: Pitting FOR CORROSION NO. 004
- ㊼ CORROSION TYPE 37: Pitting FOR CORROSION NO. 004
- ㊽ CORROSION TYPE 38: Pitting FOR CORROSION NO. 004
- ㊾ CORROSION TYPE 39: Pitting FOR CORROSION NO. 004
- ㊿ CORROSION TYPE 40: Pitting FOR CORROSION NO. 004

CONTRIBUTION NUMBER 1074

- [illegible]

1999

How Many Employees in 1999: 200 persons per vehicle at 50
 persons per square foot: 100,000 sq. ft.
 Based on:
 Base Area of Largest Parking: 100,000 sq. ft.
 Shape: rect.
 Circumference (perimeter): 500
 How Many Floors: 1
 Collected This Year: 1,000 sq. ft.
 Per Square Foot: 100 sq. ft. per sq. ft.
 Occupancy (Monthly): 100 sq. ft. per sq. ft.
 Reduced This Year: 100 sq. ft. per sq. ft.

1000
 INFORMATION TO BE FURNISHED FOR REPORTING PURPOSES OF
 FEDERAL GOVERNMENT FORM NO. 104-100

[illegible]