

(all moder it)	1066
PERMIT NO. 5rd 53193	
Date Submitted 7-/2-95 FEE \$ 5.00	
Tax Schedule 2945-131-01-049	
Zone C-1	

BUSINESS NAME SOOD TIMES STREET ADDRESS 2301 N. AUS PROPERTY OWNER WEST SUPE 1. OWNER ADDRESS 1775 SHERMON. OEWVER, CO &	Si Suite 1450 telephonei	
1. FLUSH WALL 2. ROOF 3. FREE-STANDING 4. PROJECTING 5. OFF-PREMISE	2 Square Feet per Linear Foot of 2 Square Feet per Linear Foot of 2 Traffic Lanes - 0.75 Square Fe 4 or more Traffic Lanes - 1.5 Sq 0.5 Square Feet per each Linear See #3 Spacing Requirements; N	f Building Facade eet x Street Frontage quare Feet x Street Frontage
[] Externally Illuminated	[\text{Internally Illuming}	nated [] Non-Illuminated
(1 - 5) Area of Proposed Sign (1,2,4) Building Facade (1 - 4) Street Frontage (2,4,5) Height to Top of Sign (5) Distance from all Existing	Square Feet Linear Feet Linear Feet VA Feet Clearance to good of the control	
Existing Signage/Type As Per FILE \$41-89		FOR OFFICE USE ONLY: NORTH AVE FRONTAGE Signage Allowed on Parcel Building 1563.3 Sq Ft
- A MOBA WARE	Sq Ft Sq Ft	Building 4563.5 Sq Ft Free-Standing 1312 S Sq Ft
Total Existing:	149 sq Ft	Total Allowed: 15 (3 3 Sq Ft
COMMENTS: Subject devel	located on prop. o	+ Teller Arms - allowances
nust be calculated as	part of shapping o	enter.
a sketch of proposed and existing si	gnage including types, dimer	permit is required for each sign. Attach nsions, lettering, abutting streets, alleys, a separate permit from the Building
Mew Ehmen Applicant's Signature	7-12-95 MAP	proved By Date



(il, indus)	1096
permit No. 5rd 53193	
Date Submitted 7-/2-95 FEE \$ 5.00	
Tax Schedule 294(-131-01-049)	
Zone C-1	THO 2301

BUSINESS NAME (EO) 17M6-9	CONT	RACTOR HOCON	
STREET ADDRESS 2-301 N. AUS	LICEN	ISE NO 2950852	
PROPERTY OWNER WEST SUPE 1			10 PORT COLLINS CU 805
OWNER ADDRESS 1775 SHERIMBIU.		PHONENO 970 484	
DENVER, CO &			
1. FLUSH WALL	2 Square Feet per Lineau	Foot of Building Facade	
1 1 2. ROOF		Foot of Building Facade	
[] 3. FREE-STANDING		quare Feet x Street Frontage	
		- 1.5 Square Feet x Street F	rontage
[] 4. PROJECTING	0.5 Square Feet per each	Linear Foot of Building Fac	eade
[] 5. OFF-PREMISE	See #3 Spacing Requirer	nents; Not > 300 Square Fe	et or < 15 Square Feet
[] Externally Illuminated	[Internally	Illuminated	[] Non-Illuminated
(1 - 5) Area of Proposed Sign	13 Square Fee	et	
(1,2,4) Building Facade		FILE#41-85	
(1 - 4) Street Frontage	Linear Feet	1	
(2,4,5) Height to Top of Sign	がみ Feet Clea	rance to Grade NA	Feet
(5) Distance from all Existing	7		Feet
-	_		
Existing Signage/Type		FOR OFFICE	E USE ONLY:
	1450	NORTH AVE	FRONTAGE wed on Parcel
MAM As PUT FILE \$41-89	1458 Sq Ft	Signage Allow	wed on Parcel
, WYDW WYI	Sq Ft	Building 45	63.3 Sq Ft
	Sq Ft	Free-Standing	1312 S sq Ft
Total Existing:	1491sq Ft	Total Allowe	d: <u>15 (3 3</u> Sq Ft
COMMENTS: Subject devel	located on pr	op of Teller Ar	ms -allevances
must be calculated as p	part of shoop	center.	
The same of the sa	3,43,50	3	
NOTE: No sign may exceed 300 s	-		
a sketch of proposed and existing signature and leavest and signature and leavest and leav			
easements, property lines, and lo	cations. All signs	require a separate per	mit from the Building
Department.		^ _	
	\sim	- KIN)
men Zamen	7-12-95 Date	MAX LOT	8-1-85
Applicant's Signature	Date	Approved By	Date



PERMIT NO 53193
Date Submitted 7-12-95
FEE \$ 5,00
Tax Schedule 2945-131-01-049
Zone C - 1

BUSINESS NAME GOOD TIMES STREET ADDRESS 2301 N. AVG PROPERTY OWNER WEST SUPER OWNER ADDRESS 1775 SHERMAN	LICEN LICEN ADDR ST. SUNTE/450 TELEI	PRACTOR AD COW USE NO 295085 2 PESS 2209 ATRUMY AUS FONT COCUS COS PHONENO 970 484 3637
DONVOR CO	80203	
1. FLUSH WALL 2. ROOF 3. FREE-STANDING 4. PROJECTING 5. OFF-PREMISE	2 Square Feet per Linear 2 Traffic Lanes - 0.75 St 4 or more Traffic Lanes 0.5 Square Feet per each	r Foot of Building Facade r Foot of Building Facade quare Feet x Street Frontage - 1.5 Square Feet x Street Frontage n Linear Foot of Building Facade ments; Not > 300 Square Feet or < 15 Square Feet
[] Externally Illuminated	[] Internally	Illuminated Non-Illuminated
(1 - 5) Area of Proposed Sign (1,2,4) Building Facade (1 - 4) Street Frontage (2,4,5) Height to Top of Sign (5) Distance from all Existin Existing Signage/Type White per file #41-89 Flus Wall (Good Times) Total Existing: COMMENTS:	$\frac{\text{Linear Feet}}{\text{N}/\text{A}} \text{ Feet} \text{Clea}$	rance to Grade NA Feet
a sketch of proposed and existing s	square feet. A separat	e sign permit is required for each sign. Attach, dimensions, lettering, abutting streets, alleys, require a separate permit from the Building



SIGN PERMIT

Community Development Department 250 North 5th Street Grand Junction, CO 81501

PERMIT NO. 53193	
Date Submitted $7-12-95$	
FEE \$ 25.00	
Tax Schedule 2945-131-01-029 Zone C-1	£

(303) 244-1430	J	
BUSINESS NAME GOOD TIMES STREET ADDRESS 2-301 N, AVE PROPERTY OWNER WEST SLOPES OWNER ADDRESS 1775 SHERMA DERVER, CO S	TO SUME 1450 TELEPHONENCE	950852 209 AIRWAY AND FORT COURS 8052
[] 1. FLUSH WALL [] 2. ROOF 3. FREE-STANDING [] 4. PROJECTING [] 5. OFF-PREMISE	2 Square Feet per Linear Foot of E 2 Square Feet per Linear Foot of E 2 Traffic Lanes - 0.75 Square Feet 4 or more Traffic Lanes - 1.5 Square 0.5 Square Feet per each Linear Fo See #3 Spacing Requirements; Not	Building Facade t x Street Frontage are Feet x Street Frontage
[] Externally Illuminated	Internally Illumin	ated [] Non-Illuminated
 (1 - 5) Area of Proposed Sign	Linear Feet Linear Feet	Grade 10, 3" Feet
Existing Signage/Type MMA Ks per File #41-89	_128 Sq Ft	FOR OFFICE USE ONLY: 23 RD STREET Signage Allowed on Parcel
	Sq Ft	Building 450 Sq Ft
	Sq Ft	Free-Standing 188 Sq Ft
Total Existing:	128 Sq Ft	Total Allowed: 788 Sq Ft
COMMENTS: Subject devel.	located on prop of lan	ger development (shopping center)
allowards must be calc. SITE PLAN ATTACHED	voleted as part of sh 70 PERMIN #1	opping center.
NOTE: No sign may exceed 300 s a sketch of proposed and existing signs.	square feet. A separate sign perignage including types, dimens	ermit is required for each sign. Attach sions, lettering, abutting streets, alleys, a separate permit from the Building
Mm Chmer Applicant's Signature	7-12-95 Appr	7-31-95 roved by Date



Applicant's Signature

SIGN PERMIT

Community Development Department 250 North 5th Street
Grand Junction, CO 81501
(303) 244-1430

PERMIT NO. <u>53193</u>
Date Submitted 7-12-95
FEE \$ <u>5</u> ,00
Tax Schedule 2945-131-01-029
Zone C-1

(303) 244-1430 CONTRACTOR ADCOM BUSINESS NAMEGEOO TIMES STREET ADDRESS 230/ N. AUS LICENSE NO 2950852 PROPERTY OWNER WEST SCORE 1 LLC ADDRESS 2209 ARWAY AND FOLD OWNER ADDRESS [775 SHERMAN & SUITE 145 TELEPHONENO 970-484, 363 ADDRESS 2209 ACRUMY AND FORT COLL DENVER CO 80203 **⊈ 1. FLUSH WALL** 2 Square Feet per Linear Foot of Building Facade] 2. ROOF 2 Square Feet per Linear Foot of Building Facade 3. FREE-STANDING 2 Traffic Lanes - 0.75 Square Feet x Street Frontage 4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 5. OFF-PREMISE See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet [] Externally Illuminated Internally Illuminated [] Non-Illuminated (1 - 5) Area of Proposed Sign 33 Square Feet (1,2,4) Building Facade Linear Feet TIG#41-89 (1 - 4) Street Frontage Linear Feet Feet Clearance to Grade NA (2,4,5) Height to Top of Sign Distance from all Existing Off-Premise Signs within 600 Feet N Existing Signage/Type E USE ONLY: Building **WAMAN** Free-Standing 788 Sq Ft Total Existing: 128 Ft 128 Total Allowed: 788 Sq Ft **COMMENTS:** SITE PLAN ATTACHED TO PERMITH 1 NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property lines, and locations. All signs require a separate permit from the Building Department.



PERMIT NO. <u>53/93</u>
Date Submitted 7-12-95
FEE \$ 5.00
Tax Schedule 2945-131-01-049
$z_{\text{one}} \subset -1$

(1 - 4) Street Frontage MANN (2,4,5) Height to Top of Sign _	 	
(1 - 4) Street Frontage MANN (2,4,5) Height to Top of Sign _	Linear Feet Linear Feet	
(1 - 4) Street Frontage MANN (2,4,5) Height to Top of Sign _	Linear Feet Clearance to Grade Feet	
(1 - 4) Street Frontage MAN	Linear Feet / HILF #41-85	
(1,2,4) Building Pacade wyth	Linear Feet Trace #11 - 95	
(1,2,4) Building Facade	´ ~	
(1 - 5) Area of Proposed Sign	Square Feet	
(1 - 5) Area of Proposed Sign	13 Square Feet	:
Enternally mullimated	[] Non-mulmated	: :
[] Externally Illuminated	[XInternally Illuminated (R) [] Non-Illuminate	ed
[] 5. OFF-PREMISE	See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet	
[] 4. PROJECTING	0.5 Square Feet per each Linear Foot of Building Facade	
	4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage	
[] 3. FREE-STANDING	2 Traffic Lanes - 0.75 Square Feet x Street Frontage	
[] 2. ROOF	2 Square Feet per Linear Foot of Building Facade	
[☑] 1. FLUSH WALL	2 Square Feet per Linear Foot of Building Facade	
7 ~	2 Square Feet per Linear Foot of Building Facade	z'



PERMIT NO63193
Date Submitted 7-12-95
FEE \$ 5.00
Tax Schedule 2945-131-01-049
Zone C-1

			VTH52301 6						
BUSINESS NAME (500) 77 MGS	CONTRAC	TOR AD CON	, ·						
STREET ADDRESS 2301 N. AVC	LICENSE N	LICENSE NO 29 COSS 2							
PROPERTY OWNER WEST SUPE	1 LC ADDRESS	2209 AIRWAY AND FORT	ouns as						
OWNER ADDRESS <u>1775 SHERN</u>	MN St. SUNG-1450 TELEPHON	veno <u>920-4843637</u>							
DERNIER CO	80.503	, 	,						
1. FLUSH WALL	2 Square Feet per Linear Foot	t of Building Facade							
[] 2. ROOF	2 Square Feet per Linear Foot of Building Facade								
[] 3. FREE-STANDING									
4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage									
[] 4. PROJECTING	0.5 Square Feet per each Linear Foot of Building Facade								
[] 5. OFF-PREMISE	5. OFF-PREMISE See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet								
[] Externally Illuminated	[] Internally Illu	minated Non-I	lluminated						
(1 - 5) Area of Proposed Sign	/8 Square Feet								
(1,2,4) Building Facade		-1 4 in co							
(1 - 4) Street Frontage	T Linear Feet	er File#41-89							
		1. Comb. 1/4							
	Feet Clearanc								
(5) Distance from all Exist	ing Off-Premise Signs within	n 600 Feet NA Feet							
		<u></u>							
Existing Signage/Type		FOR OFFICE USE ONL	Y :						
XXXXX As DEV F, L #41-8	9 128 Sq Ft	Signage Allowed on Parc	el						
(A) 23°d 5t.									
X) 23 36.	Sq Ft	Building 450	Sq Ft						
(B) 23° St.	Sq Ft	Free-Standing 788	Sq Ft						
Total Existing:	MM 174 Sq Ft	Total Allowed: 188	Sq Ft						
COMMENTS:	,								
ITE PLAN ATTACHED	TO DECLATE HOLD								
ŕ									
NOTE: No sign may exceed 30		· •	_						
a sketch of proposed and existing									
easements, property lines, and	iocations. All signs requ	ire a separate permit from th	e Building						
Department.									
~ 1	~ ` '	195 X							
montohman	7-1295 ml	8-4	1-90						
Applicant's Signature	Date	Approved Ry	בי <u>.</u> Date						

PLANNING DEPARTMENT

JUL 3 1 RECT

Contractor Toenga

Sign Contractor Toenga

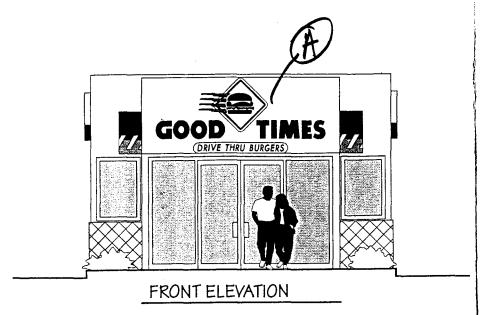
Number: 2950852 Issued: 1995

Issued to:

Advertising Concepts d. a. ADCON
2209 Airway Avenue
Fort Collins Co 80521

PLANNING DEPARTMENT

JUL 3 1 RECD



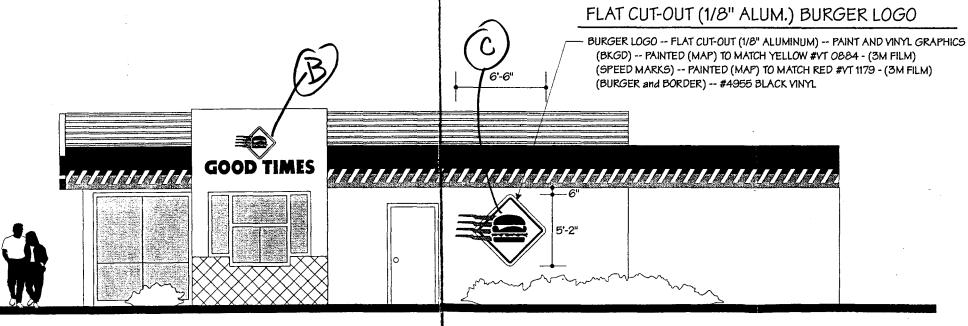
ILLUMINATED AWNING SET

AWNING FRAMES OF 1"x 1" STEEL SQ. TUBE -PAINTED (MAP) TO MATCH (DRYVIT) #113 AMARILLO WHITE

(NOTE: 1 1/2"x 1" STEEL RECT. TUBE ON TOP AND BOTTOM OF FRAME (FACE ONLY))

ILLUMINATED WITH (1)ROW OF DBL LAMP HO FIXTURES -T-12 CW/HO 800MA FLUORESCENT LAMPS -- CLEAR WEATHERPROOF COVERS

.O40 ALUMINUM (BACKS) ON SECTION OF AWNING OVER COOLER ONLY
(FACES) -- 8MM CLEAR "GE" PROFILE (POLYCARBONATE) SHEETING WITH VINYL OVERLAY GRAPHICS
(TOP) -- PURPLE #VT 0510 - (3M FILM)
(BOTTOM) -- RED #VT 1179 - (3M FILM)
(STRIPES) -- YELLOW #VT 0884 - (3M FILM)
(RETAINERS) -- 'ABC' TYPE 3 'F' RETAINERS -- PAINTED (MAP) PURPLE AND RED



RIGHT SIDE E EVATION



ADVERTISING CONCEPTS, INC.

abricators of ntal Graphics ns and ral Products 2209 Airway Ave. Fort Collins, CO 80524 970-484-3637 970-484-3639 Fax 303-447-8813 Denver

DATE 12-21-94

SCALE 3/16"=1'-0'

SHEET: 7

PAN CHANNEL LETTERS

LETTERS OF 22GA PAINT-LOC S/M -- 5" RETURNS -- PAINTED (MAP)
TO MATCH PURPLE #VT 0510 - (3M FILM)
FACES OF 3/16" #2662 RED ACRYLIC WITH 1" RED TRIMCAP
ILLUMINATED WITH EGL/CLEAR RED (CLEAR RED PUMPED NEON)
30MA TRANSFORMERS -- REMOTE WIRED -- FLUSH MOUNT TO WALL

PAN CHANNEL LOGOS

LOGOS OF 22GA PAINT-LOC S/M -- 5" RETURNS -- PAINTED (MAP)

TO MATCH YELLOW #VT 0884 - (3M FILM)

FACES OF 3/16" WHITE ACRYLIC WITH VINYL GRAPHICS AND 1" RED TRIMCAP

(BKGD) -- YELLOW #VT 0884 - (3M FILM)

(SPEED MARKS) -- RED #VT 1179 - (3M FILM)

(BURGER and BORDER) -- #4955 BLACK

ILLUMINATED WITH VOL/6500 WHITE (6500 WHITE PUMPED ARGON)

60MA TRANSFORMERS -- REMOTE WIRED -- FLUSH MOUNT TO WALL

CHANNEL CABINET -- (DRIVE THRU BURGERS)

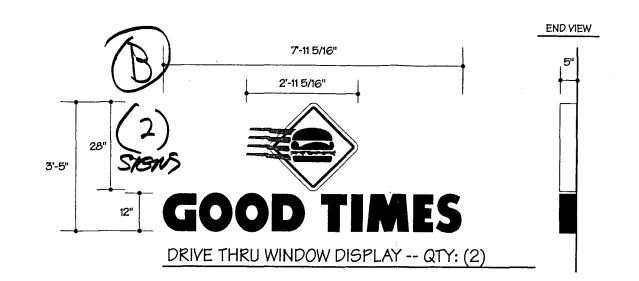
CABINET OF 22GA PAINT-LOC 5/M -- 5" RETURNS -- PAINTED (MAP)
TO MATCH PURPLE #VT 0510 - (3M FILM)

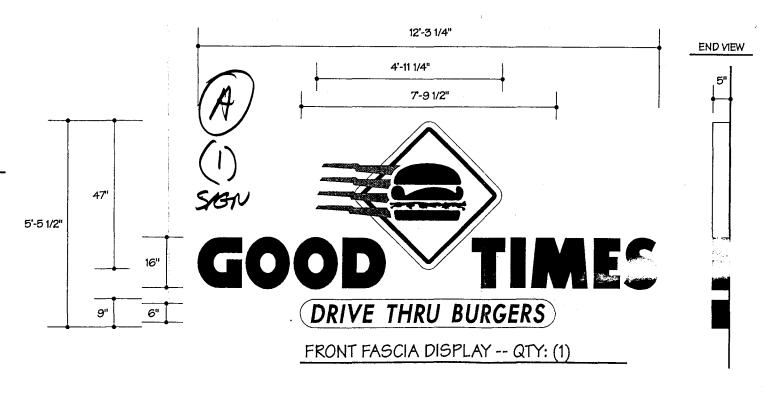
FACE OF 3/16" WHITE ACRYLIC WITH VINYL COPY -
RED #VT 1179 - (3M FILM) AND 1" RED TRIMCAP

ILLUMINATED WITH VOL/6500 WHITE (6500 WHITE PUMPED ARGON)

30MA TRANSFORMERS -- REMOTE WIRED -- FLUSH MOUNT TO WALL

(NOTE: SEE FOLLOWING PAGE FOR TYPICAL CONSTRUCTION DETAIL)







ADVERTISING CONCEPTS, INC.

CONCEPTS, INC. Forf 970
Design | Fabricators of Environmental Graphics Sign Systems and 303

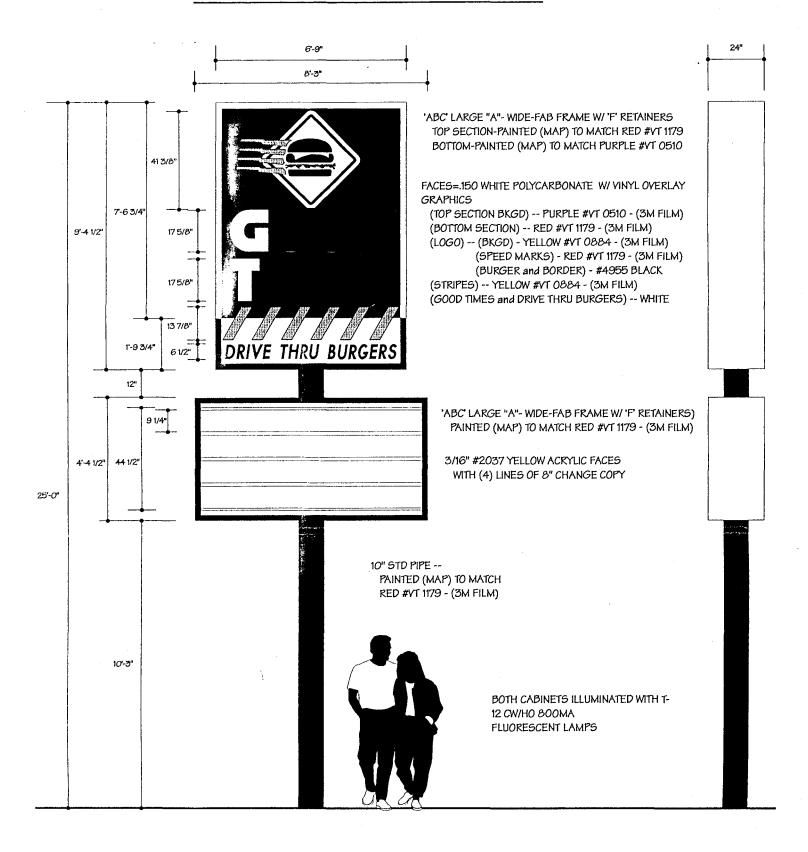
2209 Alrway Ave. Fort Collins, CO 80524 970-484-3637 970-484-3639 Fax 303-447-8813 Denver

DATE 12-14-94

SCALE 1/2"=1'-0"

SHEET: 5

D/F FREESTANDING IDENTIFICATION SIGN



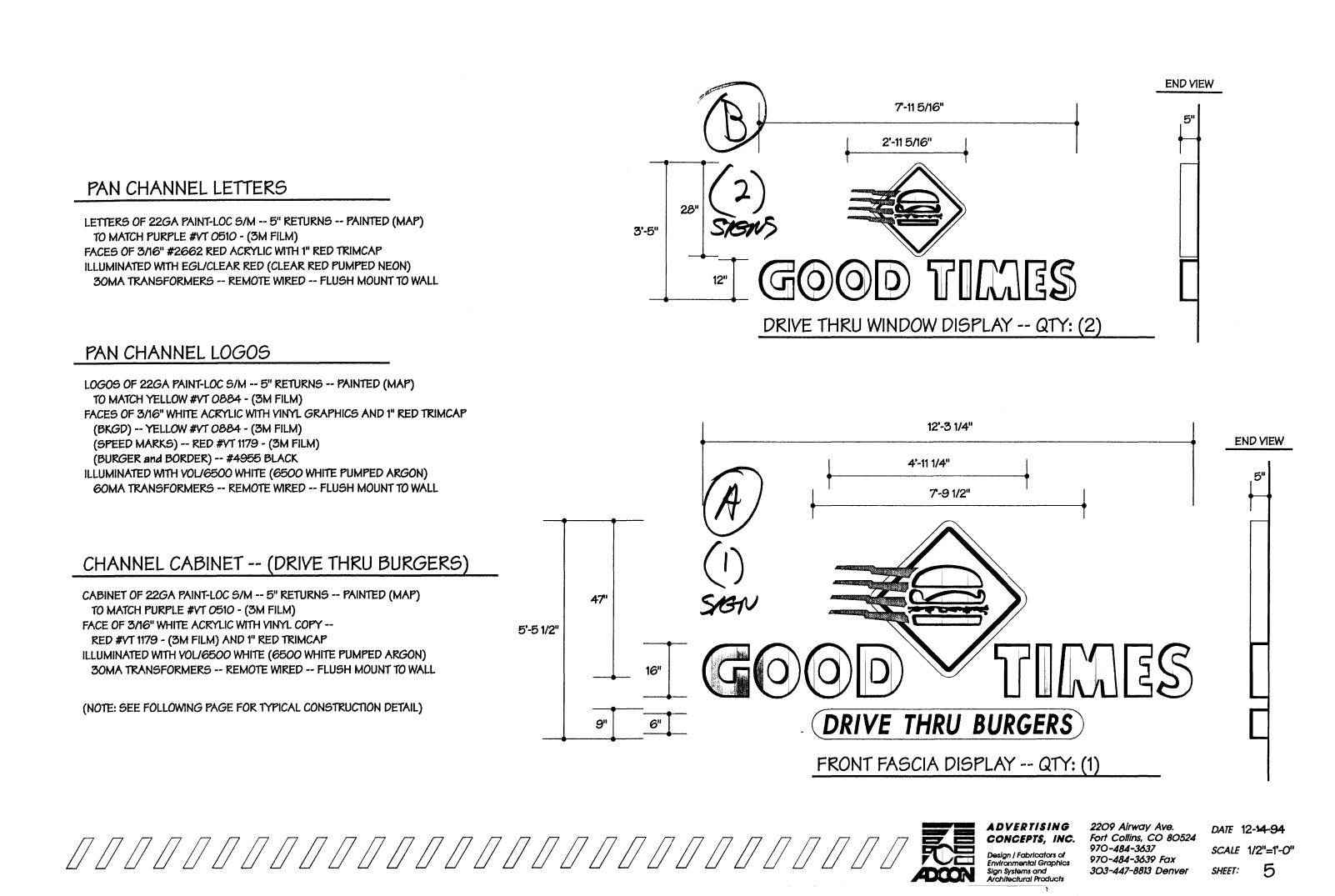
(PIPES) -- 10" STD IN GROUND, LOWER SIGN AND

15 TO BOTTOM OF UPPER SIGN

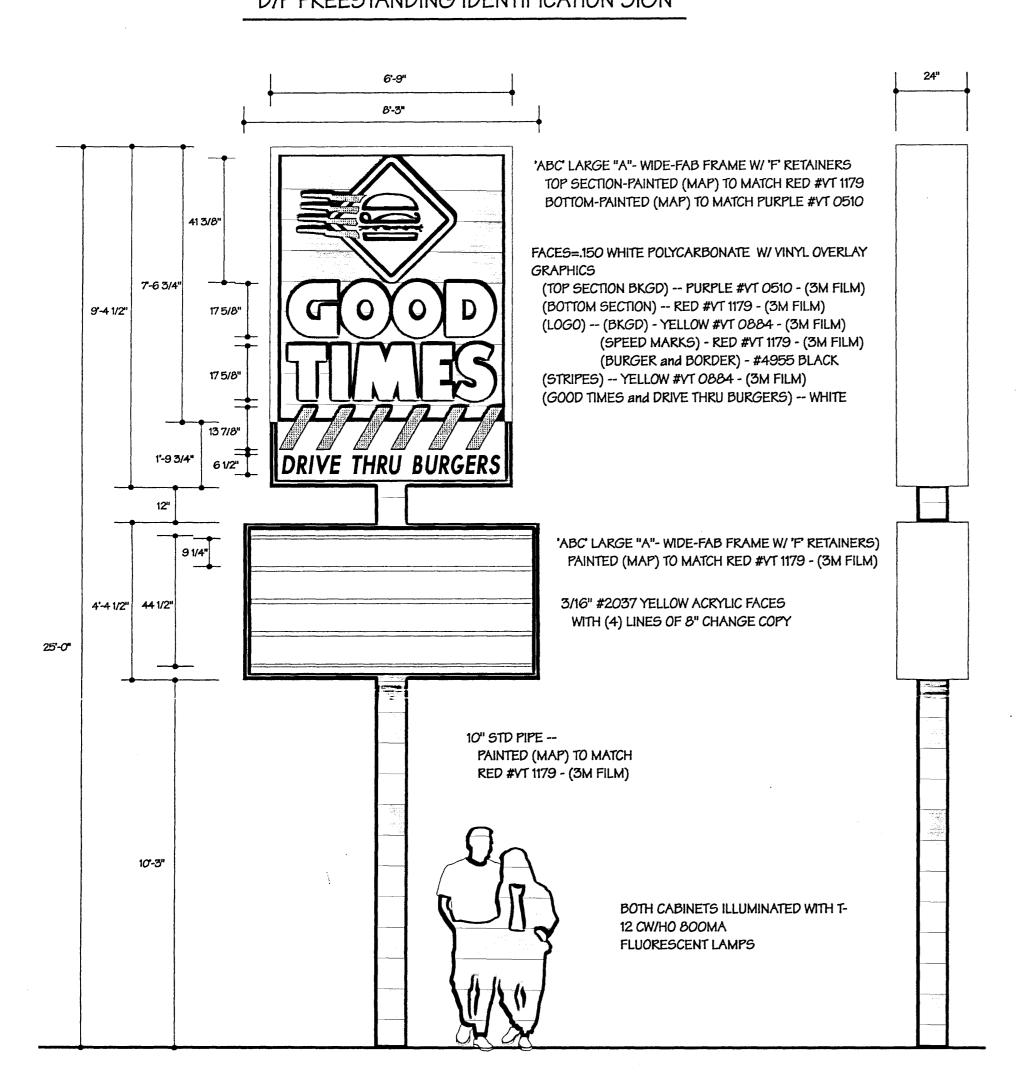
€ 3TD IN UPPER SIGN

(PI : FOOTING) -- 3ft DIA. HOLE -- 6ft 6in DEEP

SHEET:	CLIENT AUTHORIZATION DATE / /	SALESPERSON_ME	DESIGN # 4980 SCALE 3/B"=1'-0"	PROJECT GOOD TIMES LOCATION GRAND JUNCTION DATE 3-24-95	This plan and all arrangements abplicated on it are the sole parperty of Adventising Concepts, inc. Any larm of this plan in whole or in part is prohibited. This plan is not to be used for the construction of any design without flast oblowing written permission from an officer of Advertising Concepts, Inc. O Copyright 1994	Fort Collins, CO 80524 303-484-3637 303-484-3639 Fax Environmental Graphics Custom Signs Architectural Products	NCEP!
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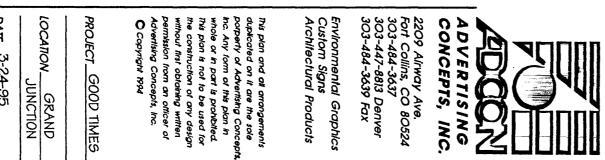


D/F FREESTANDING IDENTIFICATION SIGN

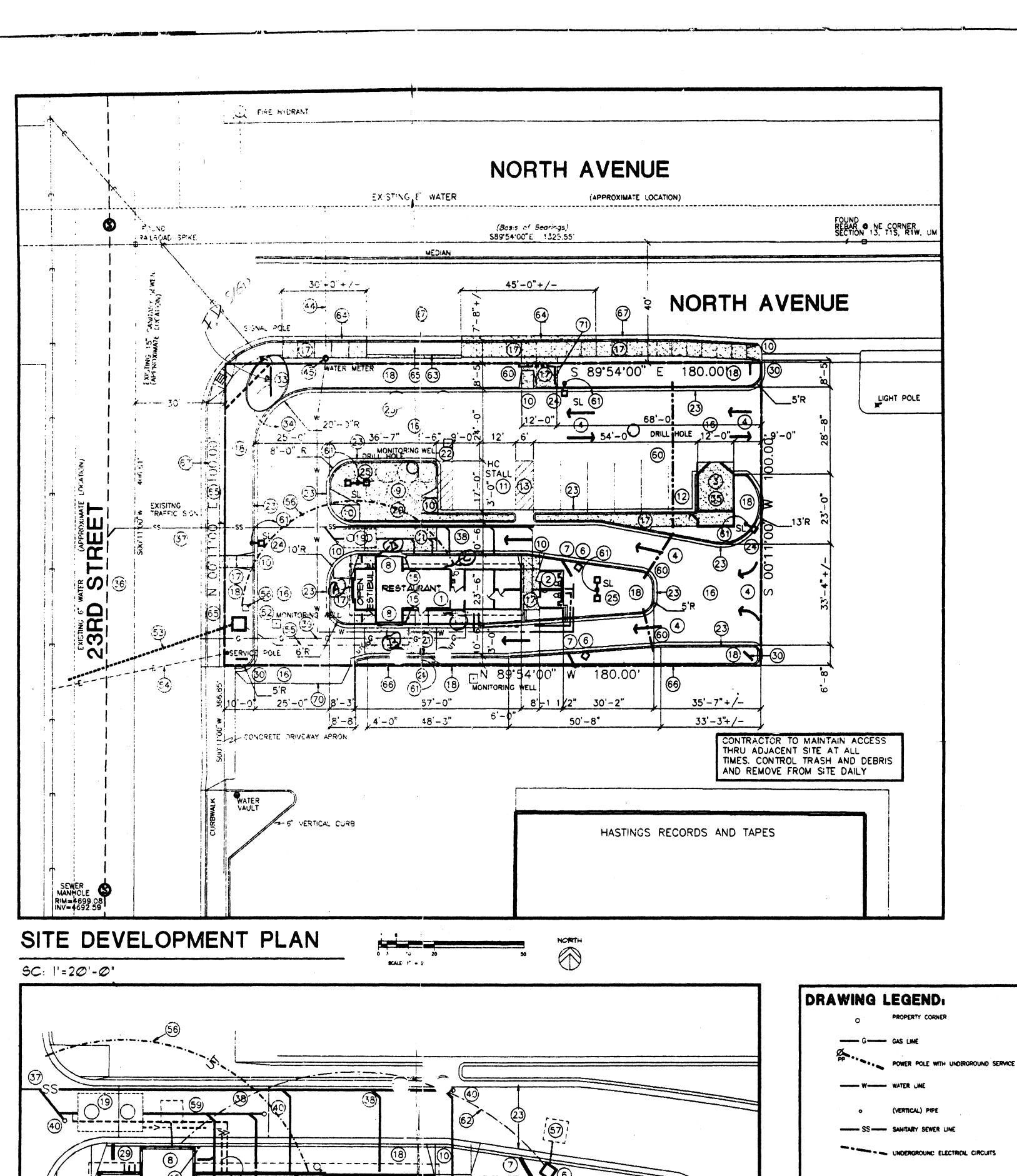


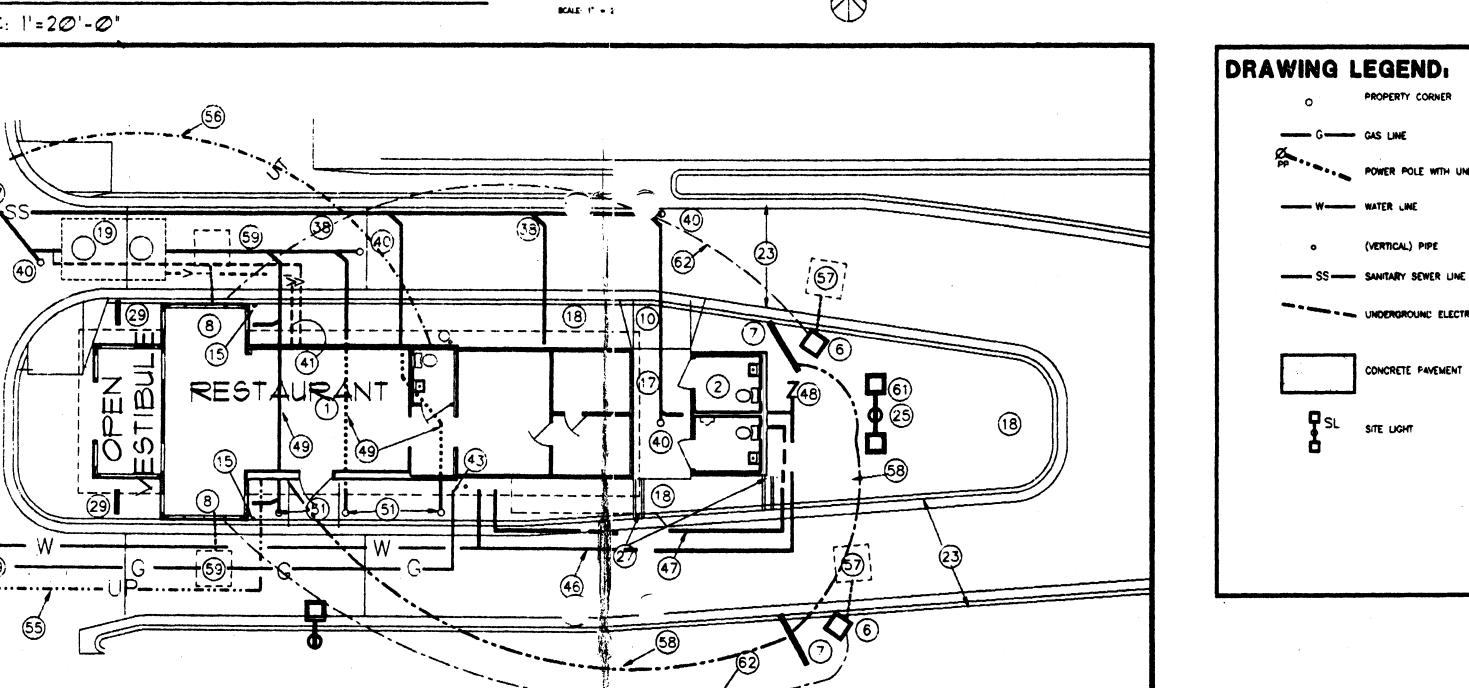
(PIPES) -- 10" STD IN GROUND, LOWER SIGN AND UP TO BOTTOM OF UPPER SIGN 6" STD IN UPPER SIGN

(PIPE FOOTING) -- 3ft DIA. HOLE -- 6ft 6in DEEP



-





SITE DEVELOPMENT PLAN

3C: 1'=10'-0"

CONSTRUCTION NOTE LEGEND.

- 1. DOUBLE DRIVE-THROUGH "GOOD TIMES" RESTAURANT [PREFAB BUILDING]
- 2. 8'-1-1/2" X 12'-10-1/2" RESTROOMS. [PREFAR BUILDING]
- 12'-0" X 17'-4" PAINTED MASONRY TRASH ENCLOSURE WITH METAL GATES-SEE DETAIL 14/ST-1
- DIRECTIONAL ARROWS PAINTED ON PAVEMENT, VERIFY NUMBER, LOCATION AND SIZE WITH OWNER.
- 6. SPEAKER BOX (TYPICAL 2), FIELD VERIFY LOCATION WITH OWNER.
- 7. MENU BOARD (TYPICAL 2), FIELD VERIFY LOCATION WITH OWNER.
- PICK-UP WINDOW (TYPICAL 2). 9. OUTLINE OF UMBRELLAS FOR SEATING TABLES (TYPICAL 8).
- 10. CURB RAMPS, 1:12, MAXIMUM SLOPE (SEE DETAIL 10/ST-1).
- VAN-ACCESSIBLE HANDICAP PARKING SPACE. (8'-0" WIDE BY 17' LONG WITH STRIPED PEDESTRIAN AISLE 5'-0" WIDE BY 20'-0" LONG).
- 12. 9'-0" X 17'-0" PARKING SPACES (TYPICAL 7).
- ACCESSIBLE ROUTE FROM HANDICAP PARKING STALL TO BUILDING.

 4" WIDE PAINTED STRIPING DIAGONAL © 2'-0" OC.
- PROVIDE 4" DIAMETER STEEL PIPE BOLLARD 6" SOUTH OF BUILDING WITH OUTSIDE EDGE FLUSH WITH OUTSIDE EDGES OF BUILDING (TYPICAL 2).
- 16. FULL DEPTH ASPHALT PAVING, 3" THICK (SEE SPECS IN SOILS REPORT).
- 17. CONCRETE SIDEWALK 4" THICK 18. LANDSCAPED AREA - (SEE LANDSCAPE PLAN)
- 19. 1000 GALLON GREASE TRAP SEE 1/ST-1
- 20. CONCRETE PAVING AT PATIO, BRICK RED (SEE DETAIL 2/ST-1)
- CONCRETE SLAB AT PICK-UP WINDOW, 6" THICK WITH FIBERMESH (TYPICAL 2)
- PAINTED STRIPING ON PAVEMENT 4" WIDE LINES AT 2'-0" OC 23. PRIVATE VERTICAL CONCRETE CURB AND GUTTER - SEE DETAIL 17\ST-1.
- AREA SITE LIGHT ON 25' POLE, SINGLE HEAD 1000 WATT METAL HALIDE
- 25. AREA SITE LIGHT ON 25' POLE, DOUBLE HEAD 1000 WATT METAL HALIDE (2 EACH)
- 27. 6" WIDE CONCRETE CHANNEL FOR DRAINAGE, DAYLIGHT AT FLOWLINE OF CURB (SEE 17/ST-1)
- 29. "DO NOT ENTER" SIGN (TYPICAL 2 EACH). SEE DRAWING SHEET SN-1.
- 30. "ENTER" SIGN (TYPICAL 3 EACH).
- NOT USED
- 33. PYLON SIGN. SEE DRAWING SHEET SN-1.
- 34. 1" CONDUIT WITH FEEDERS FOR PYLON SIGN SEE SIGNAGE PACKAGE
- 35. CONCRETE SLAB AT TRASH ENCLOSURE, 6" THICK.
- 36. EXISTING SANITARY SEWER MAIN.
- 37. NEW SANITARY SEWER TAP AND 4" PVC SERVICE LINE TO EXISTING SEWER MAIN.
- 4" PVC SANITARY SEWER SERVICE LINE WITH CLEAN OUTS FOR GOOD TIMES
 RESTAURANTS AND RESTROOMS 1/4" PER FOOT MIN.- SEE FREY-MOSS BUILDING DRAWINGS
- 39. NEW GAS SERVICE FINAL LOCATION BY PSCO.
- 40. CLEAN OUT, WITH TRAFFIC RATED COVER 41. 2" VENT LINES - SEE DETAIL SHEET
- 42. NOT USED
- 43. GAS METER WITH 4" PROTECTIVE PIPE BOLLARD. VERIFY LOCATION WITH OWNER.
- EXISITING 1 1/2" WATER METER AND PIT. INSTALL 1" REDUCER AT METER: 1" TYPE K Cu. SERVICE LINE TO TEE AT BUILDING.
- 46 1" TYPE K Cu. WATER SERVICE LINE TO RESTROOMS.
- 47. 3/4" TYPE K CU. HOT WATER SERVICE LINE TO RESTROOMS
- 48. 3/4" IRRIGATION LINE WITH BACKFLOW PREVENTER OFF NEW SERVICE. REVIEW LOCATION WITH CONTRACTOR AND OWNER.

- 49. 4" SANITARY SEWER LINE UNDER BUILDING BY GC WITH CLEAN OUT.
- 51. 2-WAY CLEANOUT (REVIEW WITH FREY-MOSS BUILDING DRAWINGS)

RUN BY ELECTRICAL SUBCONTRACTORS.

- PAD MC ED TRANSFORMER BY PSCO.
- 53. NEW PRIMARY UNDERGROUND ELECTRICAL SERVICE TO TRANSFORMER BY PSCO
- 54. EXSITING OVERHEAD ELECTRICAL SERVICE REMOVED BY PSCO
- 55. MAN ELECTRICAL SECONDARY CONDUIT AND WIRE PER MODULAR BUILDING DRAWINGS
- 56. 2" PVC CONDUIT WITH PULL WIRE TO TELEPHONE POINT OF SERVICE (VERIFY P.O.C. WITH SERVICE COMPANY OR OWNERS REP)
- 57. GENERAL CONTRACTOR TO INSTALL LOOP DETECTORS FOR SPEAKER BOXES
- 58. ELECTRICAL SUBCONTRACTOR TO RUN 1" CONDUIT FROM MENU BOARDS TO STUB OUT AT BUILDING PICKUP WINDOW AND HOOK UP.
- 59. ELLCTRICAL SUBCONTRACTOR TO RUN 3/4" CONDUIT AND SET CAR-TIMER LOOPS AT BUILDING PICKUP WINDOWS.
- 4" PVC SLEEVE WITH PULL LINE FOR IRRIGATION SYSTEM (TYPICAL 5), CONTRACTOR TO PROVIDE UNDER ALL PAVED AREAS WHETHER SHOWN ON THE PLAN OR
- ELECTRICAL SUBCONTRACTOR TO RUN CONDUIT AND FEEDERS FROM SITE LIGHTS TO BUILDING ELECTRICAL PANELS.
- 62. ELICTRICIAN TO RUN 1" CONDUIT FROM SPEAKER BOXES AND ATTACH TO 1" (CONDUIT AT BUMP OUTS.
- 63. NEW 1'-0" WIDE CONCRETE SIDEWALK EXTENSION
- NEW 4 NORETE CURB AND GUTTER TO MATCH EXISTING (PUBLIC)
- 65. EXSTING CONCRETE SIDEWALK 66. NEW 6" CONCRETE VERTICAL CURB - SEE 3/ST-1.
- 67. EXISTING CURB AND GUTTER.
- 68. NCT USED
- 69. NOT USED
- 70. SAWCUT EXISTING ASPHALT TO ACCOMODATE NEW CONSTRUCTION. REMOVE APPROXIMATELY 6'-0" WIDE STRIP OF EXISTING ASPHALT . REPLACE WITH FULL DEPTH ASPHALT AS NOTED IN THE SOILS REPORT. 71. BINE RACK - SEE SPEC
- SEE MODULAR BUILDING PLANS FOR ANY AND ALL INTERIOR HOOK-UPS.
- SEPARATE GROUNDING CONDUCTORS SHALL BE USED FOR ALL CONDUIT RUNS EXTERNAL TO BUILDING.
- WRING SHALL MEET ALL REQUIREMENTS OF THE NEC AND OTHER APPLICABLE
- SEE MODULAR BUILDING PLANS FOR CONDUIT RUNS EXTERNAL TO BUILDING.
 CONTRACTOR TO PROVIDE THESE RUNS INCLUDING CONDUIT, WIRE, TRENCHING AND
- ALL WIPT SHALL BE MIN. #12 COPPER TYPE AWG UNLESS NOTED OTHERWISE OR REQUIPMENT.
- 6. CONTRACTOR SHALL RUN CONDUIT FOR INTERCOM EQUIPMENT AND CAR TIMER.
- CENTRACTOR SHALL RUN CONDUIT AND WIRE TO THE MENU BOARD AND MONUMENT COORDINATE POWER TRANSFORMER LOCATION AND INSTALLATION WITH POWER
- INSTALL METER BOX, SERVICE POLE DROP, CONDUIT(S), AND SERVICE WIRING IN LACCORDANCE WITH LOCAL UTILITY REQUIREMENTS AND NEC 1990.
- 10. ALL CONDUIT 3/4" UNLESS OTHERWISE NOTED.
- 11. PROVIDE CONDUIT RUNS AND JUNCTION BOXES AND MIRE AS REQUIRED FOR STE LICHTS.
- 12. ALL MATERIAL TO BE U.L. LISTED: 13. CONTRACTOR TO PROVIDE AND INSTALL A 2" PVC CONDUIT FROM BUILDING ENTRY LOCATED TO TELEPHONE COMPANY POINT OF SERVICE
- 14. ALL EXICRIOR SITE WIRING MUST BE IN CONDUIT. 15. CONTRACTOR TO CONNECT WIRING OF SERVICE WINGS TO BUILDING AND RECONNECTING
- AND WIRING OF ROOF TOP EQUIPMENT.

GENERAL NOTES

44. EXISTING 1 1/2" WATER SERVICE.

- REQUIREMENTS SHOWN ON SITE PLAN SHALL GOVERN DRAWINGS AND SPECIFICATIONS SHOWING OTHERWISE NOTWITHSTANDING. CONTRACTOR TO POINT OUT ANY DISCREPANCIES TO THE OWNER'S REPRESENTATIVES PRIOR TO BID.

- ANY FILL MATERIAL REQUIRED TO BRING THE SITE TO GRADE SHALL BE CLEAN FILL DIRT APPROVED BY ENGINEER AND SHALL BE PLACED IN 8" LAYERS COMPACTED TO 85% OF THE MAJEMUM STANDARD PROCTOR DENSITY AT OPTIMUM

- GENERAL CONTRACTOR TO REFER TO STANDARD DETAILS INCLUDED IN THE SPECIFICATIONS FOR INSTALLING EQUIPMENT. 11. LANDSCAPING AND IRRIGATION SYSTEMS BY GENERAL CONTRACTOR.
- GENERAL CONTRACTOR TO PROVIDE BARRICADE PROTECTION WITH FLASHING LIGHTS AROUND ALL OFFSITE WORK.
- GENERAL CONTRACTOR TO PERFORM GENERAL YARD AND BUILDING CLEAN-UP AT COMPLETION OF WORK. 14. SEE THE SITE SURVEY FOR EXISTING SITE INFORMATION AND LEGAL DESCRIPTION
- ALL TOP OF CURB GRADES ARE 6" HIGHER THAN FINISH GRADES SHOWN ON DRIVE UNLESS OTHERWISE NOTED.
- GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR MINIMIZING DEPOSITION OF ONSITE SEDIMENTS ONTO SURROUNDING PUBLIC STREETS DURING CONSTRUCTION.
- GENERAL CONTRACTOR SHALL PROVIDE COMPREHENSIVE TRAFFIC CONTROL PLAN WHICH SHALL BE SUBMITTED TO AND APPROVED BY THE CITY PRIOR TO ANY WORK IN THE PUBLIC R.O.W. 18. ELEVATIONS REFER TO THE FLOWLINES UNLESS OTHERWISE INDICATED.
- ALL OFFSITE DRIVEWAYS, CURBS AND GUTTER AND CHASES TO BE CONSTRUCTED ACCORDING TO APPLICABLE REGULATORY AGENCY SPECIFICATIONS AND STANDARD DETAILS.
- THE GENERAL CONTRACTOR MUST REFER TO MODULAR BUILDING DRAWINGS FOR FIELD INSTALLED WORK REQUIRED UNDER THE GENERAL CONTRACT WHICH INCLUDES BUT IS NOT LIMITED TO, SYNTHETIC STUCCO, ELECTRICAL, PLIMBING, FOUNDATIONS, ETC.

- 23. CONTRACTOR D PROVIDE THE FOLLOWING MISCELLANEOUS OWNER SUPPLIED WORK INCLUDED IN THE BID:

CONTRACTOR 'D MECHANICALLY HAND COMPACT ALL FILL BETWEEN CURB AND BUILDING PERINTER TO 95% STANDARD PROCTOR DENSITY.

- C. INSTALL 1 IEDICAL KIT, 1 KNIEE RACK, 4 TOWEL DISPENSERS, 3
 BULLETINGDARDS AND 1 INTEGRUP DISPENSER AT LOCATIONS TO BE
 DETERMINE BY THE OWNER. MATERIALS SUPPLIED BY OWNER.
 D. PROVIDE AND INSTALL BUILDING ADDRESS NUMBERS.
 E. PROVIDE AND INSTALL ALL DOWNSPOUT EXTENTIONS AND PAINT.
 F. PRIME AND PAINT THE EXTERIOR OF THE WALK-IN COOLER TO MATCH BUILDING

- 4. CONTRACTO PREVIEW GRADING REQUIREMENTS AS SHOWN ON GRADING AND LANDSCAPING RANS. PROVIDE ALL INTERFACES BETWEEN TRADES AND SUBCONTRACTIRS TO RESULT IN A COMPLETE AND FINISHED PROJECT.
- 25. TEMPORARY WER TO BE SUPPLIED BY CONTRACTOR DURING CONSTRUCTION UNTIL MAIN POWER SUPPLIED.
- 26. TEMPORARY TLEPHONE INSTALLATION TO BE SET UP BY CONTRACTOR. SERVICE WILL BE PAID FOR BY OWNER.
- 27 BID TEMPORIA TRASH REMOVAL ROLL OFF SIZE
- 28. CONTRACTOR & RESPONSIBLE FOR HODKING UP AND TURNING ON VENTILATORS AND HVAC UNITS. 29. CONTRACTOR & RESPONSIBLE TO RECONNECT TOP EQUIPMENT AND SERVING WINGS
- MECHANICAL NOTE CONTRACTOR HALL OBTAIN ALL NECESSARY TEMPLATES FROM EQUIPMENT SUPPLIERS. HOULAR BUILDING SUPPLIER AND STUB LINES, ACCORDINGLY.
- ALL PVC STORM DRAIN LINES 4" AND LARGER IN YARD SHALL BE SDR 21.
- 3 ALL PVC SAMIARY SEWER SHALL BE SOR 38. ASTM 03034.
- 4. ALL CLEAN OU ASSEMBLIES TO BE 4" PIPE.
- CO JON & RE: NOLE FOR THE FIELD LOCATION OF ALL UTILITIES, WHEATHER SHOWN ON THE PLAN J. NOT, PRIOR TO CONSTRUCTION AND REPORT ANY CONFLICTS TO THE ENGINEER.
- ALL TRENCHES SHALL BE BACKFILLED WITH CLEAN PEA GRAVEL OR OTHER APPROVED MAERIAL.

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