FEE \$ PA WI SPR	
TCP\$360.00	
DRAINAGE FEE \$ -O-	

(White: Planning)

(Yellow: Customer)

	BLDG PERMIT NO. 56513
i	FILE # SPR 96-81

(Goldenrod: Utility Accounting)

#### PLANNING CLEARANCE

(site plan review, multi-family development, non-residential development)

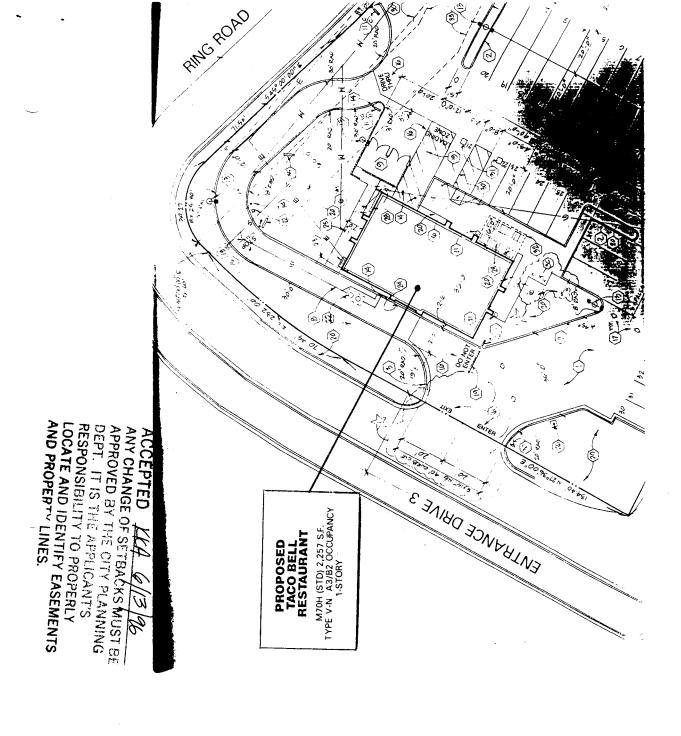
3021-3240-01

Site plan review, multi-family development, non-residential development)

at, non-residential development)

THIS SECTION TO	BE COMPLETED BY APPLICANT ***
BLDG ADDRESS 2428 Hwy 6 & 50	TAX SCHEDULE NO. 2945-092 10-007
SUBDIVISION <u>Mesa Mall</u>	SQ. FT. OF PROPOSED BLDG(S)/ADDITION 2257 sq. ft.
FILING BLK LOT	SQ. FT. OF EXISTING BLDG(S) 2.067 sg. ft.
(1) OWNER John L. Moss (Moss Inc)	NO. OF DWELLING UNITS
(1) ADDRESS 715 Horizon Dr.	BEFORE: AFTER: CONSTRUCTION
(1) TELEPHONE (970) 245-0898	NO. OF BLDGS ON PARCEL BEFORE: AFTER: CONSTRUCTION
(2) APPLICANT John L. Moss	USE OF ALL EXISTING BLDGS Taco Bell Restaurant
(2) ADDRESS Same	DESCRIPTION OF WORK & INTENDED USE:
(2) TELEPHONE (970) 245-0898	Construct a New Taco Bell Restaurant
✓ Submittal requirements are outlined in the SSID (Subr	nittal Standards for Improvements and Development) document.
ZONE   → THIS SECTION TO BE COMPLETED BY	COMMUNITY DEVELOPMENT DEPARTMENT STAFF  Landscaping / Screening Required: YES NO
	Par Plan
SETBACKS: Front from Property Line (PL or from center of ROW, whichever is greater)	ter Special Conditions: Floodparating Contificate.
Side from PL Rear from F	required prior to C.O.
Maximum Height	V /a
Maximum coverage of lot by structures	d, in writing, by the Community Development Department Director.
The structure authorized by this application cannot be oc	cupied until a final inspection has been completed and a Certificate
	ent (Section 307, Uniform Building Code). Required improvements ance of a Planning Clearance. All other required site improvements
	Certificate of Occupancy. Any landscaping required by this permit
shall be maintained in an acceptable and healthy condition	n. The replacement of any vegetation materials that die or are in an evelopment Code.
Clearance. One stamped set must be available on the ju	itted and stamped by City Engineering prior to issuing the Planning ob site at all times.
, , , , , , , , , , , , , , , , , , , ,	the information is correct; I agree to comply with any and all codes,
action, which may include but not necessarily be limited	o the project. I understand that failure to comply shall result in legal to non-use of the building(s).
4///	1 Indas
Applicant's Signature	Date 6/3/96
Department Approval	Date 6/13/96
Additional water and/or sewer tap fee(s) are required:	(ES NO W/O NO. 12 2 40
Utility Accounting While Tour	Date 6-13-9 ( 10
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE	(Section 9-3-2C Grand Junction Zoning & Development Code)

(Pink: Building Department)



FAX NO. 9702450

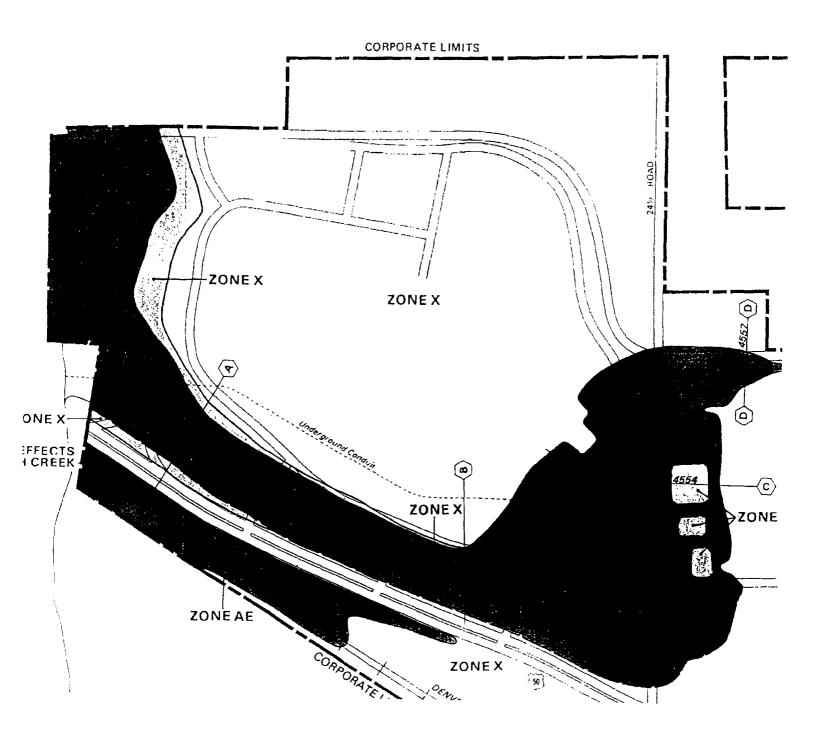
P<u>. 02</u>

# CITY OF GRAND JUNCTION FLOODPLAIN PERMIT

. Moss Ind	c. (Taco Be	11)	·			
715 Hor:	izon Dr. #3	80 Grand	Jct. CO.	81506		
			•		3.0	
Home ( )		Work (97	0 ) ~ 245-	0898	7	
han applicant): _	Same		,		_	
Home ( )		Work (97	0) 245-0	898		
		wy 6&50 G	rand Jct.			
		(STREET	r ADDRESS)			
SSOR'S TAX PAI	RCEL NO: 2	945-092-1	0-007		_	
OF THE PROPO	OSED USE OF	THE SITE: _				
of a new dr	ive-thru Ta	co Bell R	estaurant			
N/A			<u>.</u>			
100 YEAR FLOO						
( ) CORPS OF ENGINEERS, FLOOD HAZARD STUDY, NOVEMBER 1976 ( ) HUD FLOOD INSURANCE STUDY, JANUARY 1978						
ROLLAND Engi	July 15, 1992 neering					
405 Ridges B	lvd., Suite A			, 		
Grand Juncti	on, CO 81503					
Work ( 970 ) 243-	-8300				_	
Finish Floor	Elev. = 4547.	7 (Benchmark	( RM9)			
BY STAFF:						
I	RECEIPT NO.		·			
			· · · · · · · · · · · · · · · · · · ·			
					_	
	Home ( ) than applicant): Same  Home ( ) N OF PROJECT S ESSOR'S TAX PAR N OF THE PROPE of a new dr N/A 100 YEAR FLOO ( ) CORPS OF EN ( ) HUD FLOOD I FIRM Mapping ROLLAND Engi 405 Ridges B Grand Juncti Work ( 970 ) 243 Finish Floor BY STAFF:	Home ( )  than applicant): Same  Same  Home ( )  N OF PROJECT SITE: 2428 H  ESSOR'S TAX PARCEL NO: 2  N OF THE PROPOSED USE OF  of a new drive-thru Ta  N/A  100 YEAR FLOOD EVENT:  Community Pa  ( ) CORPS OF ENGINEERS, FLOOI ( ) HUD FLOOD INSURANCE STUI FIRM Mapping July 15, 1992 ROLLAND Engineering  405 Ridges Blvd., Suite A  Grand Junction, CO 81503  Work ( 970 ) 243-8300  Finish Floor Elev. = 4547.  BY STAFF:  RECEIPT NO.  FEE	Home ( ) Work (97  than applicant): Same  Same  Home ( ) Work (97  N OF PROJECT SITE: 2428 Hwy 6550 G (STREET  OF THE PROPOSED USE OF THE SITE: of a new drive-thru Taco Bell R  N/A  100 YEAR FLOOD EVENT: 4546.0 Community Panel # 08011 ( ) CORPS OF ENGINEERS, FLOOD HAZARD STU ( ) HUD FLOOD INSURANCE STUDY, JANUARY 15 FIRM Mapping July 15, 1992 ROLLAND Engineering  405 Ridges Blvd., Suite A Grand Junction, C0 81503  Work ( 970 ) 243-8300 Finish Floor Elev. = 4547.7 (Benchmark BY STAFF:  RECEIPT NO.  FEE	Home ( ) Work (970 ) 2245- than applicant): Same  Same  Home ( ) Work (970 ) 245-0 N OF PROJECT SITE: 2428 Hwy 6&50 Grand Jct. (STREET ADDRESS)  ESSOR'S TAX PARCEL NO: 2945-092-10-007 N OF THE PROPOSED USE OF THE SITE: of a new drive-thru Taco Bell Restaurant N/A  100 YEAR FLOOD EVENT: 4546.0 ( ) CORPS OF ENGINEERS, FLOOD HAZARD STUDY, NOVEMBE; ( ) HUD FLOOD INSURANCE STUDY, JANUARY 1978 FIRM Mapping July 15, 1992 ROLLAND Engineering 405 Ridges Blvd., Suite A Grand Junction, CO 81503  Work ( 970 ) 243-8300 Finish Floor Elev. = 4547.7 (Benchmark RM9) BY STAFF:  RECEIPT NO. FEE	Home ( ) Work (970 ) 245-0898  than applicant): Same  Same  Home ( ) Work (970 ) 245-0898  N OF PROJECT SITE: 2428 Hwy 6850 Grand Jct., CO. (STREET ADDRESS)  ESSOR'S TAX PARCEL NO: 2945-092-10-007  N OF THE PROPOSED USE OF THE SITE: of a new drive-thru Taco Bell Restaurant  N/A  100 YEAR FLOOD EVENT: 4546.0  Community Panel # 080117 0003E  ( ) CORPS OF ENGINEERS, FLOOD HAZARD STUDY, NOVEMBER 1976 ( ) HUD FLOOD INSURANCE STUDY, JANUARY 1978  FIRM Mapping July 15, 1992  ROLLAND Engineering  405 Ridges Blvd., Suite A  Grand Junction, CO 81503  Work ( 970 ) 243-8300  Finish Floor Elev. = 4547.7 (Benchmark RM9)  BY STAFF:  RECEIPT NO.  FEE	

	MAR-25-96 TUE	14:56 ROLLAND E	NG.	2411273+ P. 07
		RM4	4564.56	A brass cap in center of intersection of matterson and configuration
•		ė.		Established by Mesa Cor
	-	FM5	4579.73	Hinge nail in north side power pole on southeast corner of inter- section of 25% and Patterson Roads. Established by Henningson, Durham & Richardson, Inc.
		RMG	4645.81	Brass cap in center of Patterson Road, 1320 feet east of intersection with 26 Road. Established by Masa County

LOCATED OUTSIDE CORPORATE LIMITS



## FED. AL EMERGENCY MANAGEMENT AGENT NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No 3067-0077 Expires May 31, 1993

### FLOODPROOFING CERTIFICATE

FOR NON-RESIDENTIAL STRUCTURES

The floodproofing of non-residential buildings may be permitted as an alternative to elevating to or above the Base Flood Elevation; however, a floodproofing design certification is required. This form is to be used for that certification. Floodproofing of a residential building does not alter a community's floodplain management elevation requirements or effect the insurance rating unless the community has been issued an exception by FEMA to allow floodproofed residential basements. The permitting of a floodproofed residential basement requires a separate certification specifying that the design complies with the local floodplain management ordinance.

**************************************				1 FUR!	NSURANCE COM	PAINT USE
BUILDING OWNER'S NAME	Moss Inc. 1	Taco Bell,		POLi	CY NUMBER	
STREET ADDRESS (Including Ap 715 Hz	ot., Unit, Suite and/or Bidg, N	umber) OR P.O. ROUTE # 380 6	AND BOX NUMBER		ANY NAIC NUMBI	<b>I</b> R
OTHER DESCRIPTION (Lot and I	Block Numbers, etc.) 26Stauromt	2428 Hw		Z Mes	a Mau)	
Grand Ju	inction	and the second s		STAT		19 CODE 1505
	SECTION I FLO	OD INSURANCE	RATE MAP (FIRM) IN	ORMATION		
Provide the following from	the proper FIRM:	. —				
community number #080117	PANEL NUMBER 0003E		1	AE	BASE FLOOD (in AO Zonés 454	s, use depth)
SECTION II	FLOODPROOFING I	NFORMATION (By	a Registered Profes	sional Engln	eer or Archite	ect)
Floodproofing Design El	evation information:					
Building is floodpron the FIRM.)	oofed to an elevation o	4547,7	feet NGVD. (Elevation	n datum used	must be the sa	ime as that
Height of floodpro	oofing on the building a	bove the lowest ad	acent grade is	$\mathcal{I}$ feet.		
(NOTE: for insura Base Flood Eleva	nnce rating purposes, th tion to receive rating o ce rating will result in a	he building's floodp credit. If the buildin	oofed design elevatio	n must be at	least one foot a lood Elevation,	above the then the
SE	CTION III CERTIFICA	TION (By a Regis	lered Professional E	ngineer or A	chitect)	Bakan pan
the design and me provisions:  The structure levation of the structure of	d upon development and ethods of construction chure, together with atthe indicated above, with tural components are control buoyancy, and anticipatormation on this certific development of the certific development.	nd/or review of stru- are in accordance enclant utilities and walls that are subs apable of resisting pated debris impact	santary facilities, is water and	atertight to the to the passagiynamic flood	e floodproofed of water forces includit	design and the
any false stateme	nt may be punishable	by fine or imprisonr	nent under 18 U.S. Co	de, Section 1	896	
GERTIFIER'S NAME			RollA	en E	1)672	
	OGES BU	<u> </u>	ROLLAN COMPANY CATI-SOLTY		NG. STATE	81503

#### PAPERWORK BURDEN DISCLOSURE NOTICE

GENERAL - This information is provided pursuant to Public Law 96-511, (The Paperwork Reduction Act of 1980, as amended), dated December 11, 1980, to allow the public to participate more fully and meaningfully in the Federal paperwork review process.

AUTHORITY - Public Law 96-511, amended; 44 U.S.C. 3507; and 5 CFR 1320

DISCLOSURE OF BURDEN - Public reporting burden for the collection of information entitled "Post-Construction Elevation Certificate/Floodproofing Certificate" (FEMA Form 81-31 and 81-65) is estimated to average 12 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the forms. Send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden, to: Information Collections Management, Federal Emergency Management Agency, 500 C Street, S.W. 20472; and to the Office of Management and Budget, Paperwork Reduction Project (3067-0077), Washington, D.C. 20503.