7	FEE \$	10.00
	TCP \$	-0 -

(White: Planning)

(Yellow: Customer)

BLDG PERMIT NO. 59432

(Goldenrod: Utility Accounting)

PLANNING CLEARANCE

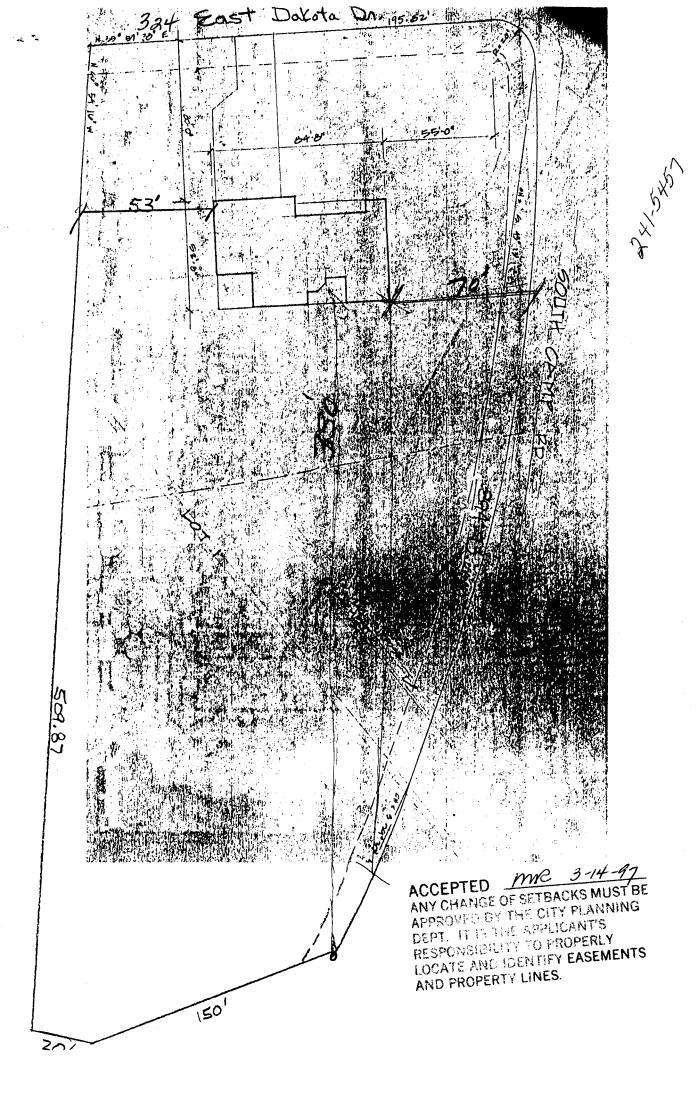
(Single Family Residential and Accessory Structures)

Grand Junction Community Development Department

THIS SECTION TO BE COMPLETED BY APPLICANT 181

BLDG ADDRESS 324 E Dakota	TAX SCHEDULE NO. <u>2945 -/93-07-00/</u>					
SUBDIVISION Monument Valley	SQ. FT. OF PROPOSED BLDG(S)/ADDITION _2300 Set					
FILING 5 BLK 2 LOT /	SQ. FT. OF EXISTING BLDG(S)					
(1) OWNER Edy Harnet Hawkins (1) ADDRESS POBOX 2647	NO. OF DWELLING UNITS BEFORE: AFTER: THIS CONSTRUCTION					
(1) TELEPHONE 248-1654	NO. OF BLDGS ON PARCEL BEFORE: THIS CONSTRUCTION					
(2) APPLICANT Constructors West, Incuse of Existing Bldgs residential						
(2) ADDRESS	DESCRIPTION OF WORK AND INTENDED USE:					
(2) TELEPHONE <u>241-5457</u>	New residence					
REQUIRED: Two (2) plot plans, on 8 1/2" x 11" paper, showing all existing and proposed structure location(s), parking, setbacks to all property lines, ingress/egress to the property, and all easements and rights-of-way which abut the parcel.						
THIS SECTION TO BE COMPLETED BY C	OMMUNITY DEVELOPMENT DEPARTMENT STAFF 🖘					
ZONE	Maximum coverage of lot by structures					
SETBACKS: Front from property line (PL) or from center of ROW, whichever is greater						
Side 35 from PL Rear 35 from F	Special Conditions					
Maximum Height						
Maximum reight						
Waxing Tolgik	CENS.T. 1461 T.ZONE 96 ANNX#					
Modifications to this Planning Clearance must be app	roved, in writing, by the Director of the Community Development cannot be occupied until a final inspection has been completed and					
Modifications to this Planning Clearance must be app Department. The structure authorized by this application a Certificate of Occupancy has been issued by the Build I hereby acknowledge that I have read this application and	roved, in writing, by the Director of the Community Development cannot be occupied until a final inspection has been completed and ling Department (Section 305, Uniform Building Code). d the information is correct; I agree to comply with any and all codes, o the project. I understand that failure to comply shall result in legal to non-use of the building(s).					
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(Pink: Building Department)



PERMIT FOR ACCESS OR SURFACE ALTERATION WITHIN PUBLIC RIGHT OF WAY

Copy Distribution White-Contractor Canary-Office File en-Inspector .-Street Supt.

CITY OF GRAND JUNCTION 250 North Fifth Street Grand Junction, CO 81501

Department of Public Works
Engineering Division
Phone (970) 244-1555
Fax (970) 244-1599

4786

	·- <u>-</u>	·	
Application For: Access Surface Alter	ctops West,	Tric Responsible Charge	
Company Ponder org Concrete	Co	in accepting this permit the undersigned, repre	
Concrete Curbing/Sidewalk License No. 2970405	1/ 1/ 1.00	verifies that he has read and understands all t requirements of this permit; that he has auth bind the Permittee; and by virtue of his signa	ority to sign for and
Address 2388 the Hateau C	12/0,130 (bound by and agrees to comply with all City of and specifications regulating construction.	
0 1-1		Ω Ω Ω	244-8149
, , , , , , , , , , , , , , , , , , ,	Zip Code 8150	Responsible Construction Supervisor	Phone No.
Application Date 3/14/90		Bruce Miluard	241-545 Tul
Date Work to Begin 3/11/97		Alternate Responsible Person	260-Phone No 376
0/1-191	7	After Working Hours Contact	Phone No.
$C \cap A$	1. 1.	Type of Performance/Warrantee Guarantee	
Job Address or Location 334 8. Wo.	kota	In the amount of	
Type of Work 1 Pamers Frieding 2 Paneir	Puinting 2 Parloss	Printing A New Installation	If Ilility Work
		Existing New Installation	If Utility Work
1234 Sanitary Sewer 1234 Irrigation 1234 Storm Sewer 1234 Curb & Gut		veway 1234 Underground Power ephone 1234 Gas	Main Line Service Line
1234 Water 1234 Curb & Gut		ephone 1234 Gas ble T.V. 1234 Other CUIVEY	Service Line
TIDIO TI NACCI	Estimated C	Quantities	
Curb, Gutter & Sidewalk	lineal Feet	Sidewalk Crossing Drain	Each
^ -b & Gutter	lineal Feet	Storm Drain Inlet	
- walk		Asphalt Pavement	
Driveway Section		Concrete Pavement	
Drain Pan	•	Other	
Excavation Volume	· 	Type of Backfill	-
Excavación volune	cubic fartis	Type of Backilli	
Requirements	(To Be Comple	ted By City) Testing Requirements*	
Yes No	(To Be Comple	rescing Requirements	9
	(To Be Comple	Backfill Compaction Test(s) AASHTO T-9	
Yes No Performance Guaranty Traffic Control Plan	(To Be Comple	Backfill Compaction Test(s) AASHTO T-9 Roadbase Compaction Test(s) AASHTO T-	-180
Yes No Performance Guaranty Traffic Control Plan Pedestrian Safety Plan	(To Be Comple	Backfill Compaction Test(s) AASHTO T-9 Roadbase Compaction Test(s) AASHTO T- Bituminous Pavement Compaction Test(s)	-180 AASHTO T-230
Yes No Performance Guaranty Traffic Control Plan Pedestrian Safety Plan Inspection of Concrete Forms & Base	(To Be Comple	Backfill Compaction Test(s) AASHTO T-9 Roadbase Compaction Test(s) AASHTO T- Bituminous Pavement Compaction Test(s) Concrete Slump/Air Test(s) AASHTO T-1	-180 AASHTO T-230 19, T-152
Yes No Performance Guaranty Traffic Control Plan Pedestrian Safety Plan Inspection of Concrete Forms & Base Inspection of Facilities Prior to Back-Fill	(To Be Comple	Roadbase Compaction Test(s) AASHTO T-9 Roadbase Compaction Test(s) AASHTO T- Bituminous Pavement Compaction Test(s) Concrete Slump/Air Test(s) AASHTO T-1 Concrete Compressive Strength AASHTO	-180 AASHTO T-230 19, T-152
Yes No Performance Guaranty Traffic Control Plan Pedestrian Safety Plan Inspection of Concrete Forms & Base Inspection of Facilities Prior to Back-Fill Inspection of Subgrade After Back-Fill	(To Be Comple	Backfill Compaction Test(s) AASHTO T-9 Roadbase Compaction Test(s) AASHTO T- Bituminous Pavement Compaction Test(s) Concrete Slump/Air Test(s) AASHTO T-1	-180 AASHTO T-230 19, T-152
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