# **Table of Contents**

File1978-0099							
Da	te	9/22/00 Project Name: Woodland Subdivision					
P	S	A few items are denoted with an asterisk (*), which means they are to be scanned for permanent record on the					
r e	c a	ISYS retrieval system. In some instances, not all entries designated to be scanned are present in the file. There					
s	n	are also documents specific to certain files, not found on the standard list. For this reason, a checklist has been					
e n	n	included.					
ť	e d	Remaining items, (not selected for scanning), will be marked present on the checklist. This index can serve as a quick guide for the contents of each file.					
		Files denoted with (**) are to be located using the ISYS Query System. Planning Clearance will need to be typed					
		in full, as well as other entries such as Ordinances, Resolutions, Board of Appeals, and etc.					
X	X	*Summary Sheet – Table of Contents					
†		Application form					
		Receipts for fees paid for anything					
		*Submittal checklist					
$\dashv$		*General project report					
$\dashv$	-	Reduced copy of final plans or drawings					
		Reduction of assessor's map					
	$\dashv$	Evidence of title, deeds					
	$\dashv$	*Mailing list					
_		Public notice cards					
		Record of certified mail					
		Legal description					
		Appraisal of raw land					
		Reduction of any maps – final copy					
		*Final reports for drainage and soils (geotechnical reports)					
		Other bound or nonbound reports					
		Traffic studies					
		Individual review comments from agencies					
		*Consolidated review comments list					
		*Petitioner's response to comments					
		*Staff Reports					
_		*Planning Commission staff report and exhibits					
		*City Council staff report and exhibits *Summary sheet of final conditions					
$\dashv$		*Letters and correspondence dated after the date of final approval (pertaining to change in conditions or					
Ì	Ì	expiration date)					
		DOCUMENTS SPECIFIC TO THIS DEVELOPMENT FILE:					
		DOCUMENTS SI ECIFIC TO THIS DEVELOT WIENT FILE.					
X	X	Follow-Up Form					
X		Review Sheet					
X	X	Final Plat Application					
X		Review Sheet Summary					
		Letter from H.P. Mavrakis to Del Beaver – 12/6/78					
X	X						
X		Utility Composite Utility Composite					
X		Site Plan (to be scanned)					
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-	$\dashv$						

### 27-2.3 FINAL PLAT APPLICATION - City of Grand Junction

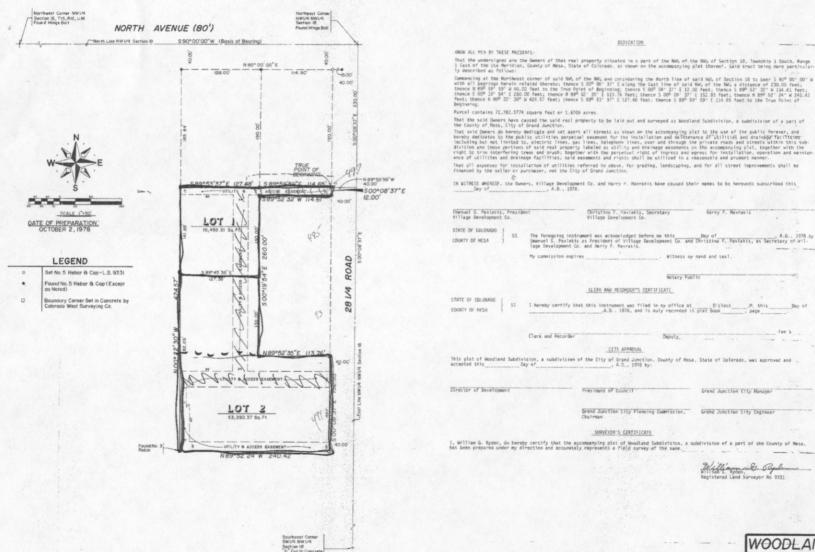
Eighteen (18) copies this application required. Numbering system corresponds with Grand Junction Development Regulations. If question not applicable, indicate by n/a.

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### MOODTWHD 20301A1210H

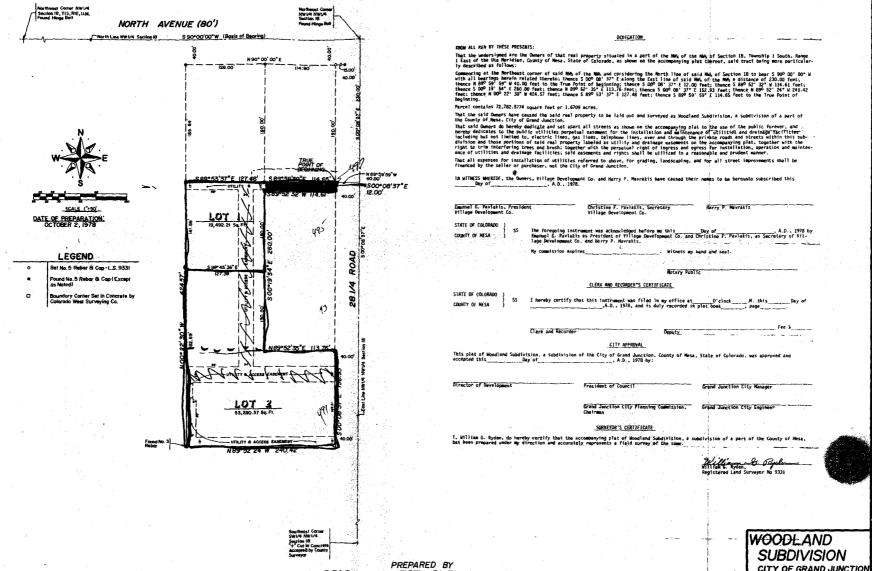
## CITY OF GRAND JUNCTION MESA COUNTY, COLORADO



WOODLAND SUBDIVISION CITY OF GRAND JUNCTION MESA COUNTY, COLORADO

## MOUDIAND SUBDIVISION

# CITY OF GRAND JUNCTION MESA COUNTY, COLORADO



COLORADO WEST SURVEYING CO. 835 Colorado Avenue, Grand Junction, Colorado

CITY OF GRAND JUNCTION MESA COUNTY, COLORADO

FILE # g	9=78
ITEM _W	OODLAND SUBDIVISION
MEETING	DATE

#### COMMENTS:

PUBLIC SERVICE

Public Service Gas - no objection.

Public Service Electric - The 10' portion of the utility easement on the west side of Lot 2 to be expanded to 15' due to the sewer line going through this easement. Do not object to parking over the easement

not object to parking over the easement.

CITY UTILITIES-BILLING

None

FIRE DEPT.-MANTLO

Two new hydrants are needed to meet present I.S.O. regulations. The water line size must be 8" diameter instead of the 6" shown on the plat.

Location of hydrants:

1)85' East of the N.W. corner of Lot 1 ) see attached plat

2)140' North of the S.W. corner of Lot 2)

CITY ENGINEER-JENSEN

Trash service to lot one cannot be handled through a 12 foot easement. Trash will have to be at the  $28\frac{1}{4}$  Road. 12 foot is not enough room to operate trash truck and turn around in the lot 1, areas is not possible.

MOUNTAIN BELL

Easements and dedication satisfactory as shown.

CITY ENGINEER-STEVE MCKEE

The 12 feet easement is too narrow for ingress/egress on North end of development. The south easement of 15 feet is also narrow for traffic movement; as is the 10 feet strip connecting this easement with the 25 feet easement immediately to the north.

CITY ENGINEER-RON RISH

- 1)  $28\frac{1}{4}$  Road street improvements are being installed now as part of ST 78 ID.
- 2) Traffic signals are being installed by City at 284 & North Ave.
- 3) Plan doesn't show how site drainage will flow. It must be outletted to  $28\frac{1}{4}$  Road since that is only outlet available in this area.
- 4) Lot 1 has only 12' of frontage on a public street.

### GRAND JUNCTION DRAINAGE

Okay

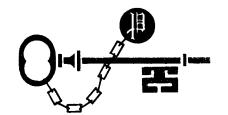
#### DEVELOPMENT DEPARTMENT RECOMMENDATION

Recommend approval based on receipt of drainage plan, staisfactory trash collection points, and review comments (water line sizing, hydrant locations, and easements.)

PLANNING COMMISSION RECOMMENDATION

GOVERNING BODY DECISION

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### PAYLAKIS & COMPANY

December 6, 1978

Mr. Del Beaver City Planning Department 250 North 5th Grand Junction, Colorado 81501

RE: WOODLAND SUBDIVISION WATER LINE

Dear Del:

I had a meeting with Chief Mantlo and Lt. Palmer on November 22, 1978 regarding the fire flow requirements of the proposed development on the above referenced subdivision.

As a result of that meeting, they agreed that the water service as shown on the original utility composite submitted could be altered as per the attached copy of a revised utility composite. They felt that our project and the surrounding area would be better served with a dead end 8" line and fire hydrant rather than the proposed 6" looped system.

Chief Mantlo indicated he would be glad to discuss this change with you if you had any questions.

Very truly yours,

PAVLAKIS & COMPANY

H. P./Mavraki:

cc: Chief Mantlo