Table of Contents

File		1976-0087				
Date		5/8/00 Project Name: Pinyon Park II				
P	S A few items are denoted with an asterisk (*), which means they are to be scanned for permanent record on ISVS retrieval system. In some instances, not all entries designated to be scanned are present in the file. The					
e	a	ISYS retrieval system. In some instances, not all entries designated to be scanned are present in the file. Ther are also documents specific to certain files, not found on the standard list. For this reason, a checklist has bee				
S	n	included.				
e n	n e	Remaining items, (not selected for scanning), will be marked present on the checklist. This index can serve as				
t	d	quick guide for the contents of each file.				
- 1	- 1	Files denoted with (**) are to be located using the ISYS Query System. Planning Clearance will need to be type				
-	ł	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				
1		*General project report				
\neg		Reduced copy of final plans or drawings				
		Reduction of assessor's map				
		Evidence of title, deeds				
		*Mailing list				
_	_	Public notice cards				
	_	Record of certified mail				
		Legal description				
	Appraisal of raw land					
\dashv	\dashv	Reduction of any maps – final copy *Final reports for drainage and soils (geotechnical reports)				
	\rightarrow	Other bound or nonbound reports				
$-\dagger$		Traffic studies				
\dashv		Individual review comments from agencies				
-	\dashv	*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				
ļ	-	*Letters and correspondence dated after the date of final approval (pertaining to change in conditions or				
expiration date)						
		DOCUMENTS SPECIFIC TO THIS DEVELOPMENT FILE:				
X	X	Follow-Up Form				
X		Review Sheets				
X		Letter from Karl Metzner to Pinyon Builders – 10/15/79				
X		Letter from James Roberts to Colorado Dept. of Pub. Health-3/14/77				
X		Application for Approval of Sewage Collection Facilities				
X	X	Letter from Ronald Rish to Rex Price – 1/9/80				
X	X	Final Plat Application				
X	X	Development Summary Form				
X		Sanitary Sewer Plan, Profile and Details				
X	X	Planning Commission Minutes – ** - 3/30/77				
X	X	Final Plat				
^	1	1 III. 1 III. 1				
	\dashv					
	\dashv					
_	_					

Subdivision Butler PA	RK
Date 12/8/16 I	tem # 87-76
Petitioner Pinyen Bui	Iders
Declining	
Preliminary Review Agencies Comments	Review Agencies Comments
MTN BELL - WILL reqUIRE	D MTN Bett - 15' front
front lot like CASEMENTS	RASMT.
Fire - I hydrant at	B 2) Public Service - 20
either corner of 2240	Front lot live easement.
\$ frontage roap.	3) Fire Dept. 1- hydrant
P.S 10' perimeter	on END of 22ND CY.
easement elec. \$ 6'gas	
along front lot lines,	street section improvements
	Kecom. 44 mat 6 curbwalk
\$ sewer lines.	45 rad imps on cul.
City Eng HWY Dept. Approval, show storm draina	Drainage flows
	2 ₈ 10 2831
show street improvement.	
P.C. Approved 29 Dec. 1986	P.C. Approxed 30 Mar 1)
c.c. approved 20 Jan 1972	C.C. Approved 6 Apr 17
Comments	Comments.
Subject to alove	1) Casements as required by
restrictions & requirement	MYU Bell & P.S.
' / _	2) Fire Hydrant
	3) approval of street section with
	on street parking & S.W. as
	required by engineering.
	QUIRED FROM DEVELOPER Agreement Title Investigation
Drainage Landscapi	Ing Covenants Annexation Other (Specify)
Binantiquesings	Transported to the state of the
and the standard and the standard of the stand	

DEVELOPMENT SUMMARY FORM

CITY OF GRAND JUNCTION

Date: March 1, 1977				
Development Name: Pinyon	Park II Subdivis			
·			Filing	
Location of Development:	TOWNSHIP 1S F	RANGE 1W	SEC 13 1/4 SE	
Owner(s) NAME R. Wesley	Raley			
ADDRESS P. O. Box	: 1347, Grand June	tion, Co.	81501	
Developer (s) NAME Pinyo	on Builder's Inc.			
ADDRESS P. O.	Box 1347, Grand	Junction,	Co. 81501	
		-		£ -
Type of Development	Number of Dwelling Units	Area* (Acres)	% of * Total Area	
() Single Family				
() Apartments				
() Condominiums				
() Mobile Homes				
(x) Commercial	N. A.	2.04	81.2	
() Industrial	N. A.			
() Other (specify)				-
	Street	0.47	18.8	
	Walkways			
Dedicated Sch	nool Sites			
Reserved Scho	ool Sites			
Dedicated Par	k Sites			
Reserved Park	Sites			
Private Open	Areas	***************************************		
Easements				
Other (Specif	Ey)			
	TOTAL			
*By Map Measure	Page 1 of 2	2.51	100%	

Proposed Water	Source(s)	City of	f Grand	Junction	
Estimated Sewa	ge Disposal	Require	ment	4800	gallons/day.
ACTION:					
Planning	Commission	Recommer	ndation		•
	Approval	()			
	Disapproval	· · (,)			
	Remarks				
	Date			19	
City Council			•		
	Approval	()			
•	Disapproval	()			
	Remarks		· · · · · · · · · · · · · · · · · · ·	-	
	Date		,]	L9	

Note: This form is required by C.R.S. 106-3-37 (4) but is not a part of the regulations of the City of Grand Junction.

COLORADO DEPARTMENT OF HEALTH Water Quality Control Division 4210 East 11th Avenue Denver, Colorado 80220

APPLICATION FOR APPROVAL OF SEWAGE COLLECTION FACILITIES

plan	s,	two copies of Application with one set of design calculations, and specifications unless State Grant is involved; then subcopies of everything.)
Appl	lica	nt: Pinyon Builders (Pinyon Park II Subdivision)
Addr	ess	P. O. Box 1347, Grand Junction, Co. 81501
rep	res	llowing must be completed by the applicant or his designated entative.)
Α.		ERAL INFORMATION:
	1.	Name of wastewater treatment facility to handle waste
		City of Grand Junction Wastewater Treatment Plant.
		Nature of proposed facility: Secondary w/trickling Filter
	2.	Design capacity of wastewater treatment plant:
		Hydraulic (MGD) 6.0 Organic (BOD5) 18,000
	3.	Present load to Plant:
		Hydraulic (MGD) 4.7 Organic (BOD ₅) 9,800
	4.	Proposed lift station, sewer or interceptor, when fully developed, will increase plant load to:
		Hydraulic (MGD) 4.713 Organic (BOD ₅) 9.826
		This will bring the loading of the plant to 55 percentage of hydraulic and 79 percentage of organic capacity.
	5.	If an existing treatment plant has unused capacity, how much of this unused capacity has been obligated to other proposed developments?
		Unused capacity is on a first come first serve basis.
	LIFT STATION: N.A.	
••		1. Is site subject to flooding? On a separate sheet of paper describe protective measures to be taken.
		2. Distance to nearest residences?
		3. What steps are being taken to minimize or pervent overflows?

	•	Where will overflow discharge to?
	4.	Is there a warning system in case of equipment failure
		Is standby power provided?
c.	SEW	ER OR INTERCEPTORS: Maximum
	1.	Size 8 Length 316 Capacity 0.9 mgd (Pipe Diameter) (in feet)
	2.	Schematic diagram. Attach a schematic diagram showing sewage collection facility. This should include the hydraulic capacities and ownership of all downstream sewers and treatment plants. See Attached
	3.	At the present time, the subsequent receiving sewers or interceptors are carrying a peak flow of .01 and flowing
		at a depth ofi" (flow in cfs) Flow checked in 6" line on 13th between Ute and Pitkin @ 11;00
		Flow checked in 6" line on 13th between Ute and Pitkin @ 11;00
	4.	A.M., Monday, March 14, 1977 Will the additional load from this proposed sewer or interceptor bring the sewage treatment works to within 95 percent of peak hydraulic capacity? No If so, identify what part of the sewage treatment works.
		Will the additional load cause raw sewage to be discharged to the water of the State? NO. See Section 25-8-103 (15), C.R.S. 1973 for the definition of "sewage treatment works."
	5.	Distance to the nearest water line: 18" Vertical
	6.	Will the sewer replace any existing septic tank and leach field systems? No If so, please identify
D.	CON	SULTING ENGINEER: Robert P. Gerlofs 243-3966
	Con	sulting engineer's address and telephone: 825 Rood
	<u>P.</u>	0. Box 2872, Grand Junction, Co. 81501
E •	ADD	ITIONAL INFORMATION MAY BE REQUIRED BY THE DISTRICT ENGINEER.
_	3-	15-76 Larry J. Hansen
•	D	ate Signature of Applicant

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. Pinyon Park II Subdividion(Formerly Butler PKFee Paid name of subdivision amount date Name and address of land owners an l/or subdividers. Developer/Contract holder Pinyon Builder's Inc. name name name P. O. Box 1347, Grand Junction. Co. 81501 address address address 245-3733 business phone business phone business phone. Total Subdivision submitted Yes ____, portion Eighteen (18) copies submitted Yes date March 1, 1977 B. Revisions to Preliminary Plat? yes no If so, list (add attached sheets if necessary) NAThe following check list shall be completed to insure that the maps contain the essential information required by the subdivision re-(See regulations for detailed information). gulations: 27 - 2.3b. Scale of Map (2) (1)Name of Subdivision c. Date .(2) (3) Legal Description of Property (4) Control points, dimensions, angles, bearings (5) Boundary lines, right-of-way lines, easements, ditches and lot lines with bearings and distances Х Streets and other rights-of-way -(6) names and dimensions x (7) Location and Dimensions of easements Lots numbered and area of each lot (8)

in square feet

monuments

Location and description of all

Dedication statement - easements, rights-of-way and public sites

Х

Statement of land ownership

(9)

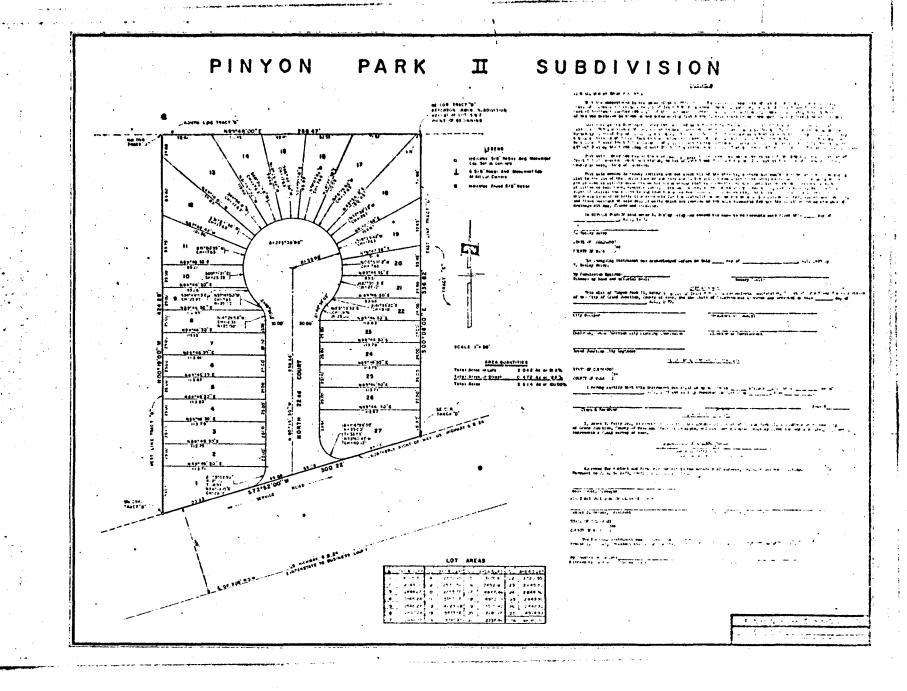
(10)

(11)

27-2.3

•				
	(12) (13) (14)	Appropriate c	Ingineer Certification ertification blocks order Certification	x x
Sup	porting Do	ocuments		
27-2.3	c. (13)	of all mortga easements, co of record.	ficate of title with list tes, judgments, liens, ntracts and agreements ment dedication	. X
		- 1001 OI Case	mene dedication	X
	d. (1)	Improvements	Guarantee	x
	(2)	Composite Uti	lity Plan	x
regulat 27-3.1	ions for c Site Con	omplete detail		t. (See x
27-3.2		Alleys and East	sements	x
27-3.3	Blocks			Х
27-3.4	Lots	~	•	x
27-3.5	Sidewalk		_	X
27-3.6 37-3.7	Irrigati	on sytems and o	design	NA
3/-3./	Public S	ites Reservatio	ons and Dedications	NA
Ro	bert P. Ge na m	е	name tion, Co. 81501	
	addr	ess	address	
_		,		

Thomas A. Logue



mulyner

87-70



City of Grand Junction. Colorado 81501

250 North Fifth St., 303 243-2633

January 9, 1980

Mr. Rex Price Paragon Engineering, Inc. P. O. Box 2872 Grand Junction, CO 81501

Dear Rex:

RE: Pinyon Park II

The street (22nd Court) constructed in the above subdivision was final-inspected on December 11, 1979, and apparently the construction is complete and acceptable to the City. We received the required construction test results yesterday and previously received the as-built drawings which acknowledge the facilities have been constructed in accordance with the approved plans and specifications.

In light of the above, the streets and storm drainage facilities for Pinyon Park II are accepted by the City and we are now responsible for maintenance of those facilities.

Very truly yours,

Ronald P. Rish, P.E. City Engineer

cc: Wally Smith - Elam Const.

Cline
Kenney
McKee
Metzner
Patterson