Table of Contents

| File Date | | 1979-0071 11/28/00 Project | Name: Danwill Subdivision – Final | | | |
|---------------------------------|----------------------------|---|---|--|--|--|
| P r e s e n t | S c a n e d | ISYS retrieval system. In some instances, not all entries designated to be scanned are present in the file. There are also documents specific to certain files, not found on the standard list. For this reason, a checklist has been included. Remaining items, (not selected for scanning), will be marked present on the checklist. This index can serve as a | | | | |
| X | X | | | | | |
| | | Application form | | | | |
| | | Receipts for fees paid for anything | | | | |
| | | *Submittal checklist | | | | |
| | | *General project report | | | | |
| | | 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 | | | | |
| | | Reduction of any maps – final copy | | | | |
| X | X | | | | | |
| | | 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 | | | | |
| | | *Letters and correspondence dated after the date of final ap | proval (pertaining to change in conditions or | | | |
| | | expiration date) | provar (pertaining to change in conditions of | | | |
| | | DOCUMENTS SPECIFIC TO THIS | DEVELOPMENT FILE: | | | |
| X | X | Action Sheet | | | | |
| X | X | | | | | |
| X | | Power of Attorney | | | | |
| X | | Certification of Plat | | | | |
| X | | Record of Final Plat Recording | | | | |
| X | X | Letter from Sue Drissel to Mr. & Mrs. Daniel Williams re: approval of | | | | |
| X | | Minor Subdivision Application | | | | |
| X | | Development Summary Form | | | | |
| X | X | List of Adjacent Property Owners | | | | |
| X | | Grading & Drainage and Utilities Composite | | | | |
| X | X | | | | | |
| \vdash | | | | | | |
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| Acres . 7 | File # <u>7/-79</u> |
|--|-----------------------------------|
| Units 4 ACTION S | |
| Density 5.7 | Tax Area Code N/A |
| | |
| Activity Danwell Sub. (Min. | or) |
| Phase Fival | Date Neighbors Notified |
| Date Submitted / August | Date CIC/MCC Legal Ad |
| Date Mailed Out 3 August | PC Hearing Date 28 August |
| 0 - | riew Period - Return By 17 August |
| Send | Send |
| COUNTY ROAD DEPARTMENT | FIRE WYU |
| COUNTY HEALTH DEPARTMENT | IRRIGATION |
| COUNTY SURVEYOR | V DRAINAGE 6,9 |
| COMTRONICS | WATER (UTE, CLIFTON) |
| GRAND VALLEY RURAL POWER | SEWER |
| MOUNTAIN BELL | CITY ENGINEER/UTILITIES |
| PUBLIC SERVICE | MACK, LOMA, MESA, COLLBRAN |
| SOIL CONSERVATION SERVICE | FRUITA, PALISADE |
| SCHOOL DISTRICT 51 | V P.D Ed Vander Took |
| STATE HIGHWAY | |
| STATE GEOLOGICAL | |
| STATE HEALTH - RADIOLOGICAL | |
| TRANSAMERICA TITLE | |
| - | |
| Board Date Comments BYPC 8-28-79 REC APP SUB to | Staff comments |
| CIC 9/19/79 CONSENT Agenda - | APP. |
| Cit HITIPY CONCEST FIGURE | TPP: |
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| Common Location E of Cedan SY | 294 + JAN of C Rd |
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| Staff Comments | |
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| Original Documents | |
| Original Documents Imp. Agreement \$Apprair | sal x .05 = \$Open Space; |
| Original Documents Imp. Agreement \$ Apprai Imp. Guarantee Receip | t # Check # |
| Original Documents Imp. Agreement \$ Apprai Imp. Guarantee Receip | |

PEVILLI SHEHE SU CANY

FILE # 71-79

DATE SENT TO PEVIEW ACRICIES 8-3-79

ITE: DANWILL SUBDIVISION - FINAL

DATE DUE 8-17-79

PC PERTING DATE

DOC/OC PERTING DATE

| DATE REC. | AGELICY | COLUMNIE |
|-----------|----------------|---|
| 8-13-79 | CITY FIRE | Hydrant locationed on Cedar Street will meet requirements for single family dwellings. |
| 8-8-79 | CITY ENGINEER | No engineering shown for streets or storm drainage or utilities. All I received is the right of way plat. Submittal incom- plete. |
| 8-14-79 | CITY UTILITIES | None. |
| 8-20-79 | PUBLIC SERVICE | Gas: no objections - can serve from existing 2" main in Cedar Street. Electric: Request west 10' of lots 1-4 as utility easement. |

DESIGN & DEVELOPMENT PLANNER

Recommend approval.

GJPC 8-28-79

PICKENS/FLAGER/PASSED 5-0/A MOTION TO RECOMMEND APPROVAL TO THE CITY COUNCIL, SUBJECT TO STAFF AND REVIEW SHEET COMMENTS.

Harry J & AS Johnson 305 Cedar Street Grand Junction, CO, 81501 Thomas J. & IM Meador 307 Cedar Street City

G & A Gonzales 309 Cedar St. City

LH & TM Davis 2806 Perry Dr. City

KL Walsh 312 Cedar St. City KM & JL Popish 313 Pine City

Edith Brow 311 Pine City

JT & M Audino 955 Ouray City

EL & AT Harris 304 Cedar St. City

DANWILL SUBDIVISION

BILLINGS SILTY CLAY LOAM, 0 to 2 percent slopes, Class IIs Land (Bc)

This soil, locally called adobe, is one of the most important and extensive in the Grand Valley. It is derived from deep alluvial deposits that came mainly from Mancos shale but in a few places from fine-grained sandstone materials. The deposits ordinarily range from 4 to 40 feet deep but in places exceed 40 feet. The deposits have been built up from thin sediments brought in by the streams that have formed the coalescing alluvial fans or have been dropped by the broad washes that have no drainage channel. The thickest deposit, near Grand Junction, was built up by Indian Wash.

Although moderately fine textured, this Billings soil permits successful growth of deep-rooted crops such as alfalfa and tree fruits. Its permeability is normally not so favorable as that of the Mesa, Fruita, and Ravola soils. Its tilth and workability are fair, but it puddles so quickly when wet and bakes so hard when dry that good tilth can be maintained only by proper irrigation and special cultural practices. Runoff is slow and internal drainage is very slow.

Like all other soils in the area, this one has a low organic-matter content. Under natural conditions it contains a moderate concentration of salts derived from the parent rock (Mancos shale). In places, however, it contains so much salt that good yields cannot be obtained. Some large areas are so strongly saline they cannot be used for crops. Generally, this soil is without visible lime, but it is calcareous. In many places small white flecks or indistinct light-colored streaks or seams indicate that lime, gypsum, or salts are present.

Soil limitations are classified as severe for local roads and streets (poor traffic-supporting capacity, moderate to high water tables ? common), shallow excavations (high water tables common), and septic tank filter fields (slow permeability, poor internal drainage, seasonal high water table).

CITY OF GRAND JUNCTION-MESA COUNTY-COLORADO 81501
559 WHITE AVE.-ROOM 60-DIAL (303) 243-9200 EXT 543

August 29, 1979

Mr. & Mrs. Daniel K. Williams 1244 Elm Ave. Grand Junction, Co 81501

Re: Danwill Subdivision

Dear Mr. & Mrs. Williams:

On Tuesday, August 28, 1979, the Grand Junction Planning Commission voted to recommend approval subject to staff and review sheet comments for your petition on Danwill Subdivision.

Please call our office if you have any questions.

Sincerely,

Sue Drissel,

Planning Technician I

cc file #71-79