Table of Contents

| File | e | 1994-0145 Name: Koch Materials | <u>- Co</u> | ndi | tional Use Permit – 202 Fourth Avenue |
|------------------|----------------------------|---|-------------------------------|-------------------------|--|
| e s e n | S c a n e d | A few items are denoted with an asterisk (*), which means retrieval system. In some instances, items are found on the l file because they are already scanned elsewhere on the syste be found on the ISYS query system in their designated categ Documents specific to certain files, not found in the standard Remaining items, (not selected for scanning), will be listed and the contents of each file. | list l m. 7 orie che | out Fhe s. ckl | are not present in the scanned electronic development ese scanned documents are denoted with (**) and will list materials, are listed at the bottom of the page. |
| X | X | Table of Contents | | | |
| | | *Review Sheet Summary | | | |
| | X | *Application form | | | |
| X | | Review Sheets | | | |
| X | | Receipts for fees paid for anything | | | |
| h | | *Submittal checklist | | | |
| X | X | General project report | | | |
| | | Reduced copy of final plans or drawings | | | |
| X | | Reduction of assessor's map. | | | |
| | | Evidence of title, deeds, easements | | | |
| X | X | *Mailing list to adjacent property owners | | | |
| | | Public notice cards | | | · · · · · · · · · · · · · · · · · · · |
| | \rightarrow | Record of certified mail | | | |
| X | | Legal description | | | |
| | _ | Appraisal of raw land | | | · · · · · · · · · · · · · · · · · · · |
| | _ | Reduction of any maps – final copy | | | |
| | \downarrow | *Final reports for drainage and soils (geotechnical reports) | | | |
| | _ | Other bound or non-bound reports | | | |
| | | Traffic studies | | | |
| | | *Review Comments | | | |
| | | *Petitioner's response to comments | | | ۱۹۹۹ - المستر المراجع المستر المراجع ال |
| <u> </u> | X | *Staff Reports | | | |
| | | *Planning Commission staff report and exhibits | | | |
| | | *City Council staff report and exhibits *Summary sheet of final conditions | | | |
| | | *Summary sneet of final conditions DOCUMENT DES | CD | (D7 | |
| | | DOCOMENT DES | | | non. |
| v | V | D. 1.4. No. 112.04 ** | v | v | Development Immente America ** |
| X | Λ | Resolution No. 112-94 - ** | | 1 | Development Improvements Agreement - ** - not |
| x | x | City Council Minutes – 10/4/07, 12/7/94 - ** | + x | x | recorded Planning Clearance – 2/27/94 - ** |
| | X | Planning Clearance – issued 11/4/94 | | X | |
| X | | Warranty Deed – Bk 1724 / Pg 283 – not conveyed to City | 1 | | Vicinity Map |
| X | + | Quit Claim Deed – Bk 1676 / Pg 783 – not conveyed to City | | | |
| X | + | Quit Claim Deed – Mtn. West Terminal, Inc. / Bituminous | _ | X | |
| | | Materials co., Inc not recorded | | | |
| X | | Lease – Elf Asphalt, Inc. / Intermarco, Inc. – 5/13/88 | x | | Planning Commission Notice of Public Hearing mail- out- sent 9/23/94 |
| X | X | Material Safety Data – Elf Asphalt | X | X | |
| X | X | Application for Permit to Install Aboveground Storage Tank – 9/23/94 | X | | E-mails |
| X | | Posting of Public Notice Signs – 9/19/94 | X | <u> </u> | Fax Sheets |
| X | X | Correspondence | X | X | Planning Commission Minutes – 10/4/94 - ** |



DEVELOPMENT APPLICATION Community Developr Department 250 North 5th Street Grand Junction, CO 81501 (303) 244-1430

| Receipt | 154 | +7 |
|----------|------|--------|
| Date | 9-2- | 94 |
| Rec'd By | -m | ρ |
| File No. | 145 | 94 |

We, the undersigned, being the owners of propagy situated in Mesa County, State of Colorado, as described herein do hereby petition this:

Do NOT Remain

| PETITION | PHASE | SIZE | LOCATION | ZONE | LAND USE |
|-----------------------------|-------------------------------------|------|-------------|-----------|--------------------------------|
| [] Subdivision Plat/Plan | [] Minor [] Major [] Resub | | | · . | |
| [] Rezone | | | | From: To: | |
| [] Planned Development | [] ODP [] Prelim [] Final | | | | |
| Conditional Use | | | 202 414 QUE | I-2 | Industrial |
| [] Zone of Annex | | | | | |
| [] Variance | | | | | |
| [] Special Use | | | | | |
| [] Vacation | | | | | [] Right-of-Way [] Easement |
| [] Revocable Permi | it | | | | |

M PROPERTY OWNER

DEVELOPER

MREPRESENTATIVE

TH

| Business Phone No. | Business Phone No. | Business Phone No. |
|------------------------|---|--|
| (316) 832-5500 | (303) 241–1135 | (303) 242-5202 |
| City/State/Zip | City/State/Zip | City/State/Zip |
| Wichita, KS 67201 | Grand Junction, CO 81501 | Grand Junction, CO 81505 |
| Address | Address | Address |
| P.O. Box 2338 | 202 4th Ave. | 2150 Hwy. 6 & 50 |
| Name | Name a same a | Name |
| Koch Materials Company | Koch Materials Company | Gayle Lyman Western Engineers, Inc. |

NOTE: Legal property owner is owner of record on date of submittal.

We hereby acknowledge that we have familiarized ourselves with the rules and regulations with respect to the preparation of this submittal, that the foregoing information is true and complete to the best of our knowledge, and that we assume the responsibility to monitor the status of the application and the review comments. We recognize that we or our representative(s) must be present at all hearings. In the event that the petitioner is not represented, the item will be dropped from the agenda, and an additional fee charged to cover rescheduling expenses before it can again be placed on the agenda.

of Person Completing Application <u>8-3/-9</u>4 Date Signature

Signature of Property Owner(s) - Attach Additional Sheets if Necessary

| | #145-94 | CC | ノ | | | | | | | | | | V | | | _ | | | | | | | 1 | , | | | _ | | | | 7 | | | |
|---|--|---------------------|-------------|--------|------------------|----------|---------------|---------------|-----------|---------------|-----------|-----------|---------------|--------------|--------|------|---------------|--------|---------------|--------------|---------------|-----------|--------------|----|----|---|-------|----------------|-----------|-----------|---------------|---------------|----------|---|
| | Location: <u>202 4th air</u> | 2 | | | | | - | | | | | | _ | F | ro | jec | | Na | m | e: | | Ka | C | 1 | 1 | U | 24 | Ų | Ń | A | Ľ | 5 | _ | |
| | ITEMS | | 1 | | | | | | | | | | | | | | | | D | IS | TF | RIE | 3U | TI | NC | 1 | | | بندائلي | البائلي | اليردية | | | |
| | DESCRIPTION | | | eut | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | |
| | Sumultal diadline Sept. 1 | | | KEIODI | | | | | 5 | -Auth | | | | | | | | | | | | | | | | | | | | | | | | |
| | Salumittal diadline Sept. 1 Planning Commussion huarding - Oct. 41th | SSID REFERENCE | Point Point | | 201 | Eng. | IN Agent | City Attorney | C. (8 set | Iown-Dev | and Rec | Bring | -td | | | | | | | | | | | | | | | | | | | | | |
| | inel . |) REFE | in Como | | iny LICV. | | IN LIDE | IN Attorn | NGJP | th Down | ity Parks | ounty Pla | Walker Field | | | | | | | | | | | | | | | en g | | | | | | |
| ł | NOT Remove | SSI | | | | | | | | ¢ | | 4 | ¢ | | | | | | | | | | | | | | | | | | | | | |
| t | Application Fee \$350-00 | VII-1 | 11 | 1 | I | Ī | 1 | ļ | Ī | 1 | | | | | | | . | | | | | Ì | | ļ | 1 | | 1 | Ī | 1 | | 1 | | | |
| ł | Submittal Checklist* Agency Cover Sheet* | VII-3 VII-3 | 1 | + | 11 | 1 | + | $\frac{1}{1}$ | + | + | 1 | 1 | 1 | | | | | + | | | _ | + | + | + | | + | + | - | + | + | + | <u> </u> | <u> </u> | |
| ł | Application Form* | VII-1 | ti | 1 | 1 | 1 | Ţ | 1 18 | зİ | 1 | 1 | 1 | 1 | | | | | Ì | İ | 1 | İ | | | Ì | İ | 1 | | i | | 亡 | İ | | | |
| | HINTER Reduction of Assessor's Map | VII-1 VII-2 | 1 | 11 | 11 | +1 | 4 | 1 18 | 3 | 1 | 1 | 1 | 4 | | | _ | + | + | + | - | 4 | | + | + | | - | + | | + | + | + | | 4 | - |
| ł | Evidence of Title Appraisal of Raw Land | VII-2 | İ | | T | 11 | Ť | | | | 11 | | | | ļ | | 1 | + | i | | + | 1 | | i | İ | | + | | + | | + | | - | |
| I | Names and Addresses | VII-3 | 1 | | _ | - | Ţ | ļ | 1 | 1 | 1 | | | | | Ì | 1 | 1 | _ | 1 | | - | 1 | 1 | 1 | 1 | 4 | 1 | 1 | _ | Ţ | | | |
| F | Legal Description Deed | VII-2 | | + | + | 1 | $\frac{1}{1}$ | | + | | | - | \dashv | | | + | + | + | $\frac{1}{1}$ | + | | + | + | + | + | + | + | + | + | ╧ | $\frac{1}{1}$ | $\frac{1}{1}$ | -+ | |
| - | O Easement | VII-2 | + | 11 | 11 | 11 | 1 | | 1 | Ī | Ť | İ | | ĺ | i | Ī | T | Ť | Ì | 1 | I | 1 | Ť | T | 1 | | İ | İ | 1 | T | t | | 1 | _ |
| L | O Avigation Easement | VII-1 | 1 | Ļ | Ļ | 1 | 11 | | | 1 | - | 1 | _ | | 1 | 1 | 1 | _ | 1 | 1 | | - | | 1 | 1. | - | 1 | | - | Ļ | - | | _ | _ |
| ł | O ROW General Project Report | <u>VII-3</u> X-7 | + | 11 | $\frac{11}{11}$ | 11 | 11 | 18 | 11 | 11 | 1 | 11 | $\frac{1}{1}$ | _ | + | | $\frac{1}{1}$ | + | í 1 | + | | | + | + | 1 | + | + | <u>.</u> | + | | + | <u> :</u> | + | |
| Ł | Location Map | IX-21 | 1 | - | Ī | Ĺ | Ţ | I | Ì | : | I | Ì | 1 | 1 | 1 | | 1. | 1 | I | 1 | I | 1 | 1 | 1 | Ì | Ì | | ł | 1 | Ī | | | | |
| ľ | Vicinity Sketch | IX-33 | 1 | 1 | 11 | 11 | 11 | 18 | 31. | 11. | 11 | 11 | 11 | | + | | <u>i</u> ; | + | i | 4 | | | + | | - | | | 1 | - | <u> </u> | | | <u>:</u> | - |
| t | | | T | 1 | i | Ī | I | I | ł | 1 | 1 | i | İ | Ì | | 1 | i | I | i | 1 | 1 | | 1 | | i | 1 | I | | | | | | | |
| ŀ | | | ╞ | 1 | | 1 | ! | | i | 1 | i | 1 | | | i i | 1 | 1 | + | 1 | | : | ; | 1 | | | | : | | <u>.</u> | | | · | | |
| Ł | | | | 1 | i | i | İ | İ | ; | 1 | | | i | 1 | 1 | i | 1 | Ì | | 1 | i | i | 1 | 1 | i | i | 1 | : | 1 | | _ | 1 1 | | |
| Ļ | | | - | | <u> </u> | | + | + | - | + | | | + | _ | | | 1 | + | | | | - | + | + | + | + | + | + | + | | | | 1 | _ |
| ł | | | | | | | Ē | Ť | | - | 1 | | 1 | 1 | i | t | | 1 | 1 | 1 | i | Ť | + | t | T | + | Ť | 1 | İ | | | 1 | \pm | |
| F | | | | | | 1 | | - | 1 | - | 1 | 1 | | - | 1 | | 1 | | 1 | | - | - | - | 1 | 1 | - | + | 1 | ÷ | \square | | _ | | |
| ł | | | | | | \vdash | Ī | + | + | $\frac{1}{1}$ | Ť | | + | + | | t | 1 | + | 1 | | $\frac{1}{1}$ | + | + | 1 | 1 | + | + | 1 | + | H | | 1 | + | |
| L | | | | | | | | 1 | | | ļ | 1 | + | | 1 | | 1 | Ţ | 1 | 1 | - | | Ļ | Ļ | 1 | 1 | Ţ | | Ţ | П | | _ | Ţ | |
| ┢ | | | \vdash | | | - | ┝ | ┿ | + | + | + | + | + | + | | + | | ╋ | $\frac{1}{1}$ | + | + | + | + | + | + | + | + | + | + | ┢╼┥ | \dashv | | + | |
| L | | | | | | | | Ĺ | Ĺ | T | Ţ | Ì | T | T | | Ì | Ì | T | | Ť | Ĺ | | | Í | T | T | T | | \square | \square | | 1 | | _ |
| | TOALE LYMAN | | | | | | - | + | + | + | + | + | + | + | | + | + | + | + | + | + | + | + | + | + | ╇ | ╇ | + | \vdash | \vdash | _ | + | + | _ |
| | unce or min | | | | | | | \dagger | + | $\frac{1}{1}$ | Ť | \dagger | \uparrow | \uparrow | | + | | T | T | \dagger | + | \dagger | + | T | 1 | | + | T | | | \neg | + | t | |
| | | | | | | | | Ļ | 1 | 1 | Ţ | - | - | \downarrow | _ | | 1 | \bot | - | \downarrow | Ļ | 1 | 1 | L | + | - | F | 1 | \square | | \neg | | + | |
| | | | \vdash | | $\left \right $ | - | - | ┢ | + | + | + | + | + | + | + | + | + | + | $\frac{1}{1}$ | + | + | + | + | + | + | ┝ | +- | + | \vdash | + | + | <u> </u> | + | |
| | | | | | | | | L | T | Ţ | T | | 1 | T | | Ţ | Ţ | Ţ | 1 | Ļ | Ţ | T | Ţ | Ţ | Ţ | Ţ | Ţ | 1 | \square | | 1 | | 1 | |
| | | | | | | | | | | | | | 1 | | | + | _ | + | 1 | - | + | 4 | \downarrow | - | 1 | | _ | 1 | \square | $ \bot$ | | | 1 | _ |

- :4

PRE-APPLICATION CONFERENCE

| Date: <u>8//6/9</u> Conference Attendance: <u>Kayyy</u> Proposal: <u>CUP-</u> <u>Mahali (M</u> Location: <u>202</u> 4 M Que | Portner, Marshall nage & transport | Phothero |
|--|--|--|
| Tax Parcel Number: $2945-2$ Review Fee: 4350.00 (Fee is due at the time of submittal. | <u>32-04-001</u> Make check payable to the City | v of Grand Junction.) |
| Additional ROW required?? Adjacent road improvements require Area identified as a need in the Mass Parks and Open Space fees required? Recording fees required? Half street improvement fees require Revocable Permit required? State Highway Access Permit require | ter Plan of Parks and Recreation ? <u>MP</u> d? <u>TCP in padatema</u> <u>Healtic emulation</u> | n? ////Estimated Amount: Estimated Amount: Estimated Amount: |
| Applicable Plans, Policies and Guide | lines | rem Carrier |
| Located in identified floodplain? FI Located in other geohazard area? | RM panel # | |
| Located in established Airport Zone? Avigation Easement required? | | ea of Influence? |
| | attention as needing special atte | eparation and design, the following 'checked" ntion or consideration. Other items of special |
| O Access/Parking O Drainage O Floodplain/Wetlands Mitigation O Other Related Files: | Screening/Buffering Landscaping Availability of Utilities | Land Use Compatibility Traific Generation Geologic Hazards/Soils |
| It is recommended that the applicant | inform the neighboring propert | y owners and tenants of the proposal prior to |

PRE-APPLICATION CONFERENCE

the public hearing and preferably prior to submittal to the City.

WE RECOGNIZE that we, ourselves, or our representative(s) must be present at all hearings relative to this proposal and it is our responsibility to know when and where those hearings are.

In the event that the petitioner is not represented, the proposed item will be dropped from the agenda, and an additional fee shall be charged to cover rescheduling expenses. Such fee must be paid before the proposed item can again be placed on the agenda. Any changes to the approved plan will require a re-review and approval by the Community Development Department prior to those changes being accepted.

WE UNDERSTAND that incomplete submittals will not be accepted and submittals with insufficient information, identified in the review process, which has not been addressed by the applicant, may be withdrawn from the agenda.

WE FURTHER UNDERSTAND that failure to meet any deadlines as identified by the Community Development Department for the review process may result in the project not being scheduled for hearing or being pulled from the agenda.

Signature(s) of Representative(s) Signature(s) of Petitioner(s)

Howard O & Donald J. Oldham 515 Lawrence Grand Junction, CO 81505

City of Grand Junction 250 N. 5th Street Grand Junction, CO 81501

erski sentisi

Gilberto A. Gonzales 918 S. 4th Street Grand Junction, 81501 D&RGW Railway Co. Tax Dept. P.O. Box 1319 Houston, TX 77251

William R. JarvisTeresa J. VegaBetty L., William R. Jr., Schelden Tabitha Lynn Kopfenand Judith A. Jarvis2491 BroadwayGrand Junction, CO81503

Koch Materials P.O. Box 2338 Wichita, KS 67201

Koch Materials 202 4th Avenue Grand Junction, CO 81501

Gayle Lyman Western Engineers, Inc. 2150 Highway 6 & 50 Grand Junction, C0 81505 145 94

Original Do NOT Remare From Office

GENERAL PROJECT REPORT

PROJECT DESCRIPTION

The site under consideration for the Conditional Use Permit is owned by Koch Materials and is located at 202 4th Avenue. The Koch facility covers an area of approximately 3.76 acres upon which six small buildings have been developed. Approximately 20 percent of the site is impervious, which includes areas covered by buildings and storage tanks. Process chemicals and asphalt cement are unloaded from tank trucks and rail cars and stored at various locations around the site. The chemicals and emulsifier solution are measured and mixed in a process control building. The finished emulsion products are then pumped through product lines into one of several finished product storage tanks. The finished product is then pumped into tank trucks for distribution. Koch Materials is proposing the construction of an additional 2 million gallon storage facility for asphalt cement within this site. This will be accomplished by constructing two 1-million gallon capacity above ground steel storage tanks.

PUBLIC BENEFIT

Koch Materials supplies of emulsified asphalt and related products used in the surfacing of roadways, parking lots and other similar projects. This local manufacturer and distributor of asphalt contributes to the local economy by providing a specialized service to both local and out of town construction companies constructing projects in the Grand junction area. The expansion of this facility will allow increased service to local contractors and will support construction activities in the vicinity necessary for maintenance of existing improvements as well as residential and commercial growth. Without the proposed expansion, the facility will be limited in the services provided and contractors will be forced to look elsewhere for these construction materials. Relocation of the facilities would be difficult and expensive because of the specialized nature of the industry and the requirement for ready access to rail transportation facilities.

PROJECT COMPLIANCE, COMPATIBILITY, AND IMPACT

Koch Materials is bound on the north, east and west by property owned by D & R.G.W. Multiple railroad tracks and spurs are located north and east of the site while the property to the west is currently vacant. The site is bound on the south and across 4th Ave. by vacant property which has been remediated through the UMTRA Project. This property was previously an automobile salvage yard. Southeast of the site, on the opposite side of a rail road track embankment, are single dwelling residential houses.

With the improvement of this property, the city has requested landscaping be incorporated into the project. Since this is an existing business, available space is limited to support landscape. Therefore, the use of trees along 4th Ave. is recommended. This will provide a visual buffer should any development occur in the future within the property located directly south of the subject property. Information provided by the City of Grand Junction indicates realignment of 4th Avenue is anticipated in the future. Although scheduling of this project has not yet occured, there is a possibility Koch Materials may be in a position to acquire additional land for expansion of their business. Should this expansion occur, additional trees will be incorporated at that time.

94 145

Original Do NOT Remeve From Office Truck traffic entering and exiting the site follows a route in an easterly direction. 4th Avenue, which fronts Koch Materials, makes a slight jog to the southeast and intersects with 4th Street. At this point, traffic can utilize 4th St. and Noland Ave. to access U.S. Highway 50 or continue east on 4th Ave., under the 5th Street viaduct, which will allow access to I-70 business loop. The close proximity of the site to U.S. Highway 50 (5th Street), which is located approximately 500 feet to the east, allows relatively easy access for the site. There is a mixture of medium density residential and light industrial businesses within the corridor which the trucks must travel. Some increase in truck traffic is expected to accompany this expansion.

Since this is an established business, all necessary utilities are currently provided at this location. The addition of the storage tank(s) will not significantly impact any of the site utilities. There are currently two fire hydrants located along the south property line.

The public facility which may be affected by this additional product storage is the Fire Department. Their concern will deal with the storage of up to 2 million gallons of combustible material.

The soil at the site consists of Billings Silty Clay Loam, as classified by the Soil Conservation Service soil survey. This soil, locally called adobe, is one of the most extensive in the Grand Valley, covering nearly one-fifth of the Grand Junction area. The construction of storage tanks at this site will have no appreciable impact on geological formations. There are no geological hazards at this location.

Normal hours of operation are between 7:00 A.M. and 5:00 P.M. during summer months and between 8:00 A.M. and 4:30 P.M. during winter months. No additional signage is needed for the additional storage tanks.

DEVELOPMENT SCHEDULE AND PLANNING

Demolition of an existing structure and storage tanks will commence as soon as approval of the Conditional Use Permits granted by the Grand Junction Planning Commission. Construction of the new storage tanks is scheduled to begin the geotechnical investigation and tank foundation design are completed.

APPLICATION FOR PLANIT TO INSTALL ABOVEGROUND STORAGE TANK GRAND JUNCTION FIRE DEPARTMENT

| DATE | 9/23/94 | FEE \$25.00 per tank RECEIVED BY/DATE T. Masterion 9-2 |
|--------------|-------------------|--|
| | | |
| Koch Ma | aterials | 202 4th Ave. Grand Jct. Co. 81501 303-241-1135 |
| Owner Name | | Address City/State/Zip Phone |
| | · . · | |
| | terials | 202 4th Ave. Grand Jct. Co. 81501 303-241-1135 |
| ite | | Address City/State/Zip Phone |
| out for | bid | |
| Contractor N | | Address City/State/Zip Phone |
| • • | | |
| | (1.0. 1) (0 | |
| ailing Addr | ess (if different | rom above) |
| | | |
| Contractor's | Inspector's | PERMIT REQUIREMENTS COPY |
| Initials | Initials/Date | PERMIT REQUIREMENTS |
| | | |
| | | 1. Installation of the aboveground storage tank is to comply with all provisions of the Unifor |
| | · | Fire Code, 1988 Edition. |
| • | | 2. A complete set of site and installation plans are to be submitted at least 10 days prior to ta |
| | | installation. Site installation plans shall include but not necessarily be limited to distance |
| | | from structures, tank size, contents, pipe size and material. |
| | • | |
| - | | 3. The GJFD shall perform an inspection prior to placement of any tank. Tanks placed with benefit of inspection may be ordered removed at the owners and/or installers expense. |
| | | benefit of inspection may be ordered removed at the owners and/or instaners expense. |
| | | 4. The Grand Junction Fire Department (GJFD) is to be notified at least 24 hours in advan |
| | | for site and tank inspection. |
| | | |
| ······ | | 5. At least one 2A:20BC fire extinguisher shall be on-site at all times. |
| | | 6. All aboveground piping and equipment shall be installed in accordance with the Uniform Fi |
| | | Code, Uniform Mechanical Code, National Electrical Code and the Uniform Plumbing Cos |
| | ÷ | and shall be in conformance with all local, state, and federal codes, rules, regulations a |
| | | ordinances. |
| • • | | |
| | | Tanks shall be listed by a nationally recognized testing agency (UL, API, ASME). The seri number shall be inspected by the Fire Prevention Bureau before the tank is installed. Seri |
| | | number shan be hispected by the File Filevention Buleau before the tank is histaned. Serie number of tank |
| | | |
| | | |
| | | 8. Issuance of a GJFD tank installation permit does not replace any license or permit require |
| | | by any other agency. |
| | | |
| | | |
| ave read and | d understand the | requirements of this application. DATE ISSUED |
| | rshall Pro | chero III |
| n . | | ISSUED BY |

APPLICANT'S SIGNATURE

ż

DATE

| ISSUED BY | • | | |
|------------|---|---|----------------|
| PERMIT # | | | ÷ ، بند ، |
| DATE INPUT | | • | - 2 - - |

| CERTIFICATE OF | AmenDment OF Incorporation |
|----------------|-------------------------------|
| | |

ELF ASPHALT, INC. a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware,

| OES HEREBY CERTIFY: | |
|--|-------------|
| RST: That at a meeting of the Board of Directors of Elf_Asphalt, Inc. | |
| esolutions were duly adopted setting forth a proposed amendment of the Certificate of Incorpo prporation, declaring said amendment to be advisable and calling a meeting of the stockholders of sa or consideration thereof. The resolution setting forth the proposed amendment is as follows: | |
| RESOLVED, that the Certificate of Incorporation of this corporation be amended by changing t | ne Article |
| thereof numbered "FIRST" so that, as amended, said Article shall be and read | s follows: |
| " The name of the Corporation is Koch Materials Company. | |
| | |
| | ,, |
| ECOND: That thereafter, pursuant to resolution of its Board of Directors, a special meeting of the f said corporation was duly called and held, upon notice in accordance with Section 222 of the General aw of the State of Delaware at which meeting the necessary number of shares as required by oted in favor of the amendment. | Corporat |
| HIRD: That said amendment was duly adopted in accordance with the provisions of Section 242 bi Corporation Law of the State of Delaware. | |
| OURTH: That the capital of said corporation shall not be reduced under or by reason of said amendr | ient. |
| WITNESS WHEREOF, said Elf Asphalt, Inc. | |
| as caused this certificate to be signed by | |
| J. F. Runner | its Preside |
| H. Allan Caldwell | its Secreta |
| nis15th day of April, 19_93 | |
| KIG. BY: President | |
| ATTEST: Secretary | |
| MENT 3973/03/03 | |

elf asphalt

15

Elf Asphalt, Inc.

MATERIAL SAFETY DATA SHEET 20-04

• •

•

REV. DATE 11/08/91 SUPERCEDES 03/12/90

| QUICK IDENTIFIER: | ASPHALT CEMENT | | | |
|---|---|---|--|--|
| MANUFACTURERS NAME: | Elf Asphalt, Inc. | | | |
| ADDRESS: | 1000 Executive Parkwa P.O. Box 27327 St. Louis, MO 63141 | ły | | n an an an an an an an an an an an an an |
| EMERGENCY 24 Hr. TELEF | PHONE NUMBER: (31 Che | 4) 878-0793 emtrec (800) | or (314) 878-0969 424-9300 | |
| OTHER INFORMATION CAL | L S: (800) 325-9302 | 2 | an an an an an an an an an an an an an a | |
| SECTION 1 - IDENTITY | | | | |
| TRADE NAME AND SYNONY | 100/120 PEN, 12 150/200 PEN, 20 AC-2.5, AC-3.5, A AC-10, AC-10 ADI AC-40, AC-40 ADD | 20/150 PEN, 2 0/250 PEN, 2 AC-3.5 ADD, 7 D, AC-20, AC , ASPHALT, A T, PAF-2, PET | PEN, 60/70 PEN, 85 120/160 PEN, 140/1 200/300 PEN, 300+ P AC-5, AC-5 ADD, AC C-20 ADD, AC-20 LAG SPHALT CEMENT, ASF ROLEUM ASPHALT, ST | 60 PEN, EN, AC, -7, AC-7.5, , AC-30, 'HALT FLUX, |
| C.A.S. NUMBER: 008052 | 2 - 4 2 - 4 | | | |
| CHEMICAL NAME: PETR | OLEUM ASPHALT | | | |
| CHEMICAL FAMILY: PET FORMULA: VARIABLE MIX | TROLEUM HYDROCARBON | | | |
| SECTION 2 - HAZARDOUS | NGREDIENTS | · . | | thermore to be madematched as |
| PRINCIPAL HAZARDOUS | | % | THRESHOLD LIM (UNITS) | IT VALUE |
| ASPHALT, PETROLEUM | 008052-42-4 | 100 | 5.00 mg/m | 3 |
| | | | | • |

AS WITH ASPHALT, HOT POYMER MODIFIED ASPHALT MAY FORM MODROGEN SULFIDE (H2S) GAS -WHEN HEATED. H2S IS A COLORLESS TOXIC GAS WHICH IN LOW CONCENTRATIONS MAY CAUSE NAUSEA, HEADACHE, EYE, AND RESPIRATORY IRRITATION. HIGH CONCENTRATIONS MAY CAUSE UNCONSCIOUSNESS AND POSSIBLE DEATH. CARE MUST BE TAKEN WHEN OPENING TANKS WHERE CONCENTRATIONS OF H2S MAY BE HIGH. KEEP FACE AT LEAST TWO (2) FEET FROM HATCHES WHEN OPENING AND AVOID BREATHING FUMES. USE SELF-CONTAINED BREATHING APPARATUS WHEN HIGH CONCENTRATIONS ARE POSSIBLE.

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

BOILING POINT:>900° FSPECIFIC GRAVITY (H2O=1.00):1.00-1.02VAPOR PRESSURE (mm Hg):N/DVAPOR DENSITY (AIR @ 1):N/DPERCENT VOLATILE BY VOLUME:NEGLIGIBLEEVAPORATION RATE (H2O=1.00):NEGLIGIBLESOLUBILITY IN WATER:NOT SOLUBLEREACTIVITY IN WATER:NONEAPPEARANCE AND ODOR:BLACK, SEMI-SOLID WHEN COLD.BLACK LIQUID WHEN HOT.

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: 450° F (COC) AUTO-IGNITION TEMPERATURE: >900° F

FLAMMABLE LIMITS IN AIR % BY VOLUME: LOWER N/A UPPER N/A

PETROLEUM ODOR.

EXTINGUISHER MEDIA: SMALL FIRES USE DRY CHEMICAL, CO₂, HALON, WATER SPRAY OR STANDARD FOAM.

LARGE FIRES USE WATER SPRAY, FOG OR STANDARD FOAM.

(1987 EMERGENCY RESPONSE GUIDEBOOK, D.O.T. P5800.4 GUIDE NO. 27)

SPECIAL FIRE FIGHTING PROCEDURES: MOVE VESSEL FROM FIRE AREA IF YOU CAN DO IT WITHOUT RISK. COOL CONTAINERS THAT ARE EXPOSED TO FLAMES WITH WATER FROM THE SIDE UNTIL WELL AFTER THE FIRE IS OUT. STAY AWAY FROM ENDS OF TANK.

> FOR MASSIVE FIRE IN CARGO AREA, USE UNMANNED HOSE HOLDER OR MONITOR NOZZLES; IF THIS IS IMPOSSIBLE, WITHDRAW FROM AREA AND LET FIRE BURN.

WITHDRAW IMMEDIATELY IN CASE OF RISING SOUND FROM VENTING SAFETY DEVICE OR ANY DISCOLORATION OF TANK DUE TO FIRE.

(1987 EMERGENCY RESPONSE GUIDEBOOK, D.O.T. P5800.4 GUIDE NO. 27)

UNUSUAL FIRE HAZARDS: DO NOT USE WATER JET AS AN EXTINGUISHING MEDIA AS THIS MAY SPREAD THE FIRE. SECTION 5 - PHYSICAL HAZARDS

MATERIAL IS: STABLE

CONDITIONS TO AVOID: SOURCES OF IGNITION INCOMPATABILITY (MATERIALS TO AVOID): STRONG ACIDS, ALKALIES, OXIDIZERS, AND WATER. HAZARDOUS DECOMPOSITION PRODUCTS: THERMAL DECOMPOSITION MAY RELEASE HARMFUL OR TOXIC GASES.

HAZARDOUS POLYMERIZATION WILL: NOTOCOUR

CONDITIONS TO AVOID: N/A

SECTION 6 - HEALTH HAZARDS

CHEMICAL LISTED AS CARCINOGEN OR POTENTIAL CARCINOGEN:

ASPHALT HAS NOT BEEN INVESTIGATED AS POSSIBLE CARCINOGENS.

| PETROLEUM ASPHALT WOULD BE AS FOLLOWS: | NAT. TOXICOLOGY PROGRAM | NO |
|--|-------------------------|---------------|
| | OSHA | NO . |
| | I.A.R.C. MONOGRAPHS | *UNDETERMINED |
| | 1 C | |

* EXPLANATION: IARC MONOGRAPHS - JAN 1985 - THE STUDY INDICATES THERE IS SUFFICIENT EVIDENCE FOR CARCINOGENICITY IN ANIMALS FROM EXPOSURE TO EXTRACTS OF STEAM-REFINED BITUMENS, AIR-REFINED BITUMENS AND MIXTURES OF STEAM-REFINED AND AIR-REFINED BITUMENS. DUE TO INADEQUATE EVIDENCE IN HUMANS, BUT SUFFICIENT EVIDENCE IN ANIMALS, BITUMEN IS CONSIDERED BY OSHA AS IF IT PRESENTS A CARCINOGENIC RISK TO HUMANS. THERE IS INADEQUATE EVIDENCE THAT BITUMENS ALONE ARE CARINOGENIC TO HUMANS.

OSHA PERMISSIBLE EXPOSURE LIMIT: ASPHALT FUMES: 5mg/m³ MAX CEILING

ACGIH THRESHOLD LIMIT VALUE: ASPHALT FUMES: 5mg/m³ TWA

OTHER EXPOSURE LIMIT USED: NONE

ROUTES OF EXPOSURE: PRIMARY - SKIN CONTACT SECONDARY - INGESTION OR INHALATION SIGNS AND SYMPTOMS OF EXPOURE: SKIN - CONTACT WITH HOT PROJECT MAY CAUSE THERMAL BURNS. PROLONGED OR REPEATED CONTACT WITH COOL PRODUCT MAY CAUSE IRRITATION.

INGESTION - MAY CAUSE NAUSEA AND IRRITATION OF GASTROINTESTINAL TRACT.

INHALATION - EXCESSIVE EXPOSURE TO FUMES, VAPORS OR MISTS MAY CAUSE SOME RESPIRATORY DISCOMFORT OR IRRITATION OF THE MUCOUS MEMBRANES. ASPHALT, WHEN HEATED, RELEASES VARIOUS CONCENTRATIONS OF HYDROGEN SULFIDE (H₂S) GAS. H₂S IS AN EXTREMELY TOXIC AND FLAMMABLE GAS THAT AT LOW CONCENTRATIONS IS IRRITATING TO THE RESPIRATORY TRACT AND HAS A ROTTEN EGG ODOR. ODOR CAN NOT BE RELIED ON AS A MEANS OF DETECTION BECAUSE AT HIGHER CONCENTRATIONS, H₂S CAUSES OLFACTORY PARALYSIS. EVEN SHORT TIME EXPOSURE TO CONCENTRATIONS OF 500-1000 ppm MAY LEAD TO UNCONSCIOUSNESS, RESPIRATORY PARALYSIS AND DEATH.

EMERGENCY AND FIRST AID PROCEDURES: INHALATION - IF OVEREXPOSURE OCCURS, REMOVE INDIVIDUAL TO FRESH AIR. IF DISCOMFORT CONTINUES, SEEK MEDICAL ATTENTION.

EYES - FLUSH EYES IMMEDIATELY WITH COPIOUS AMOUNTS OF WATER FOR AT LEAST 15 MINUTES, OCCASIONALLY LIFTING THE UPPER AND LOWER EYE LIDS. GET MEDICAL ATTENTION IMMEDIATELY.

SKIN - HOT PRODUCT SHOULD BE COOLED WITH WATER. CLEAN SKIN WITH WATERLESS TYPE HAND CLEANER FOLLOWED BY SOAP AND WATER. IF IRRITATION OR BURN DEVELOPS, SEEK MEDICAL ATTENTION. COOL PRODUCT MAY BE CLEANED WITH WATERLESS TYPE HAND CLEANER.

INGESTION - IF MATERIAL IS SWALLOWED, DO NOT INDUCE VOMITTING. TREAT SYMPTOMATICALLY AND GET MEDICAL ATTENTION.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: UNKNOWN

ارتها ما الماري المراجع المواجع أرديا والمع الراجع ما المراجع المراجع المراجع المراجع الم

SECTION 7 - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: USE AIR-SUPPLIED BREATHING APPARATUS IF IN A CONFINED AREA OR IF MIST OR VAPOR CONCENTRATIONS ARE UNKNOWN OR EXCEED TLV.

VENTILATION LOCAL EXHAUST: AS NEEDED TO REMOVE MISTS OR VAPORS

PROTECTIVE GLOVES: MPERVIOUS COATING

EYE PROTECTION: CHEMICAL GOGGLES OF SAFETY GLASSES WITH SIDE SHIELDS. FULL FACE SHIELD WHEN SPLASH CONDITIONS MAY OCCUR.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: APPROPRIATE CLOTHING TO PREVENT REPEATED OR PROLONGED CONTACT WITH SKIN AND COLD PRODUCT. IMPERVIOUS CLOTHING, IF NEEDED, TO PROTECT AGAINST CONTACT WITH HOT PRODUCT. SECTION 8 - SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: AVOID HEATED PRODUCT FUMES. AVOID POSSIBLE IGNITION SOURCES.

OTHER PRECAUTIONS: OBSERVE GOOD PERSONAL HYGIENE. LAUNDER CONTAMINATED CLOTHES BEFORE REUSE. DO NOT WEAR LEATHER SHOES OR BOOTS THAT HAVE BECOME SATURATED WITH PRODUCT.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: CREATE DIKES OR PONDS AS SOON AS POSSIBLE. USE EARTH, SAWDUST, OR SAND TO MAKE DIKES OR TO USE AS ABSORBENT. UPON ABSORPTION, MATERIAL WILL REVERT TO ASPHALT STATE AND CAN BE REMOVED WITH ABSORPTION MATERIAL.

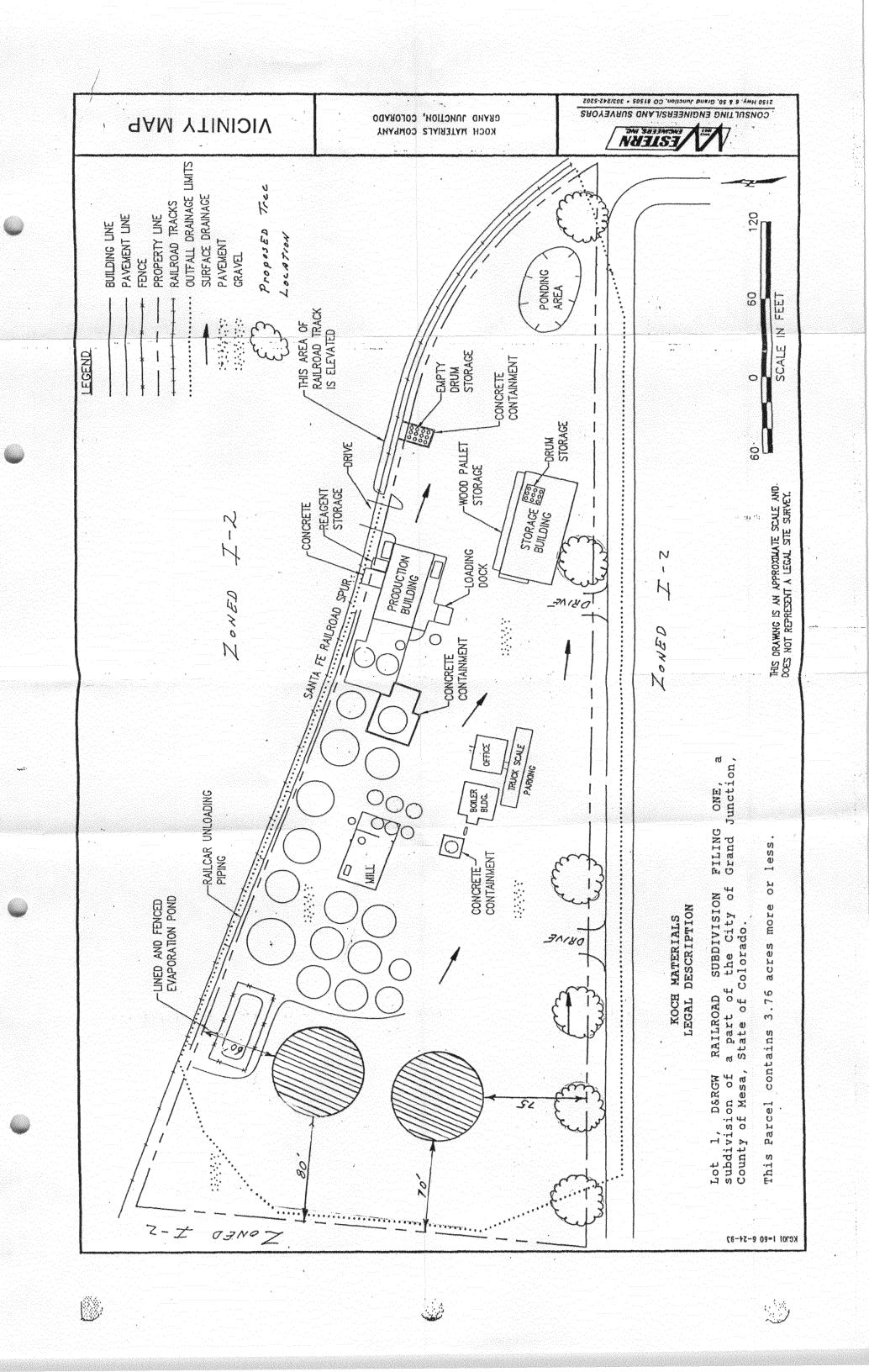
WASTE DISPOSAL METHODS: MUST BE DISPOSED OF IN ACCORDANCE WITH APPROPRIATE STATE AND FEDERAL LAWS. THIS MATERIAL CAN BE DISPOSED OF IN AN APPROVED LANDFILL.

EXPLANATION OF ABBREVIATIONS:

N/D - NOT DETERMINED N/A - NOT APPLICABLE TLV - THRESHOLD LIMIT VALUE TWA - TIME WEIGHTED AVERAGE

DISCLAIMER OF LIABILITY BY ELF ASPHALT, INC.

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, REGARDING ITS ACCURACY OR CORRECTNESS. THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE AND DISPOSAL OF THE PRODUCT BY OTHERS ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME ANY RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT. NOTE THAT SOME MATERIAL IDENTIFIERS MAY OR MAY NOT CONTAIN HYPHENS. A MATERIAL NAME THAT DOES NOT CONTAIN A HYPHEN SHOULD BE CONSIDERED THE SAME AS THE NAME WITH A HYPHEN.



J



Page 1 of 2

FILE #145-94

TITLE HEADING: Conditional Use Permit -Expansion of Asphalt Tanks in an I-2 Zone District

LOCATION: 202 4th Avenue

PETITIONER: Koch Materials Company

PETITIONER'S ADDRESS/TELEPHONE:

202 4th Avenue Grand Junction, CO 81501 241-1135

PETITIONER'S REPRESENTATIVE: Gayle Lyman, Western Engineers

STAFF REPRESENTATIVE: Kathy Portner

NOTE: THE PETITIONER IS REQUIRED TO SUBMIT FOUR (4) COPIES OF WRITTEN RESPONSE AND REVISED DRAWINGS ADDRESSING ALL REVIEW COMMENTS ON OR BEFORE 5:00 P.M., SEPTEMBER 26, 1994.

| GRAND JUNCTION FIRE DEPARTMENT | 9/6/94 |
|--------------------------------|----------|
| Hank Masterson | 244-1414 |

New tanks must comply with Fire Department requirements for installation of Above Ground Storage Tanks for flammable/combustible liquids.

A permit for installation and storage is required. Apply for permit at Fire Department and submit a site plan showing: 1) distance of tanks to property lines and buildings; 2) containment area and construction of containment; 3) distances between new and existing tanks; 4) size and contents of existing tanks; 5) also, submit a MSDS for the asphalt emulsion.

| CITY UTILITY ENGINEER | 9/6/94 |
|-----------------------|----------|
| Bill Cheney | 244-1590 |

- 1. WATER it appears that an 8" dead end line supplies water to tow hydrants located on the south portion of the property. A flow test should be performed to determine flow to the site.
- 2. SEWER the existing building are presently on septic systems. The nearest sewer is located to the south on the Jarvis property, approximately 650'.

| CITY PARKS & RECREATION DEPARTI | MENT 9/7/94 |
|--|-------------|
| Don Hobbs | 244-1542 |

If this action requires an open space fee we will need a appraisal of the site.

FILE #145-94 / REVIEW COMMENTS / page 2 of 2

| CITY ATTORNEY | 9/7/94 |
|------------------------|----------|
| Dan Wilson/John Shaver | 244-1501 |

Is this expansion consistent with local planning efforts? If so, how can it be best integrated - some form of aesthetic enhancement, colors? Discussions with developer may present opportunities.

Previous staff discussion concerning use of the site included permitting entire use - is that/will that be done?

| CITY DEVELOPMENT ENGINEER Jody Kliska | 9/8/94 244-1591 | |
|---|---------------------|--|
| No comment. | | |
| COMMUNITY DEVELOPMENT DEPARTMENT Kathy Portner | 9/16/94 244-1446 | |

See attached comments.

RESPONSE TO REVIEW COMMENTS KOCH MATERIALS COMPANY Conditional Use Permit RECEIVED GRAND JUNCTION PLANNING OTHERN

SEP 26 1994

GRAND JUNCTION FIRE DEPARTMENT

The proposed storage tanks will comply with Fire Department requirements for installation of Above Ground Storage Tanks for flammable/combustible liquids. The tanks will consist of welded steel construction. Approximately 4 inches of insulation will be applied to the exterior of the tank covered by corrugated aluminum. The required Fire Department permit for installation and storage has been completed. A copy of this permit application is attached. The permit application does not currently include all of the required attachments. The permit and attachments will be completed, submitted to the Fire Department and approved by the Fire Department prior to construction. A revised site plan is also attached with the following additional information: 1) distance from proposed tank to property lines. The distance from the proposed tanks to existing tanks at the closest point is approximately 20 feet. The existing office building is approximately 220 feet east of the new tanks and the mill building is approximately 110 feet east of the new tanks; 2) Containment area is indicated on Figure 1. Secondary containment is earthen embankment surrounding the perimeter of the property. The SPCC Plan will be modified to include the new storage tanks. This will involve final designs for the secondary containment.; 3) distance between proposed and existing tanks at the closest point is approximately 20 feet; 4) Figure 1 shows the location of existing tanks along with Table 1 which provides technical data on each tank. 5) an MSDS for asphalt cement is attached.

CITY UTILITY ENGINEER

A flow test will be performed prior to construction of the tanks.

CITY PARKS & RECREATION DEPARTMENT

The decision for requirement of an open space fee will be addressed at a later date.

CITY ATTORNEY

According to the City Planning Department, the City-owned property to the south has been discussed as being redeveloped into commercial property as well as a trail and greenbelt along the Colorado River. The area north of the City-owned has been considered by the property City for commercial/industrial uses compatible with the redevelopment effort in the area. The Conditional Use Permit will be applicable to the entire site.

CITY DEVELOPMENT ENGINEER

No response required.

COMMUNITY DEVELOPMENT DEPARTMENT

- 1) Currently, approximately 20 trip ends per day involving tanker trailer units occur at this site. The addition of the two storage tanks is not anticipated to significantly increase site generated traffic or to increase volume of material produced. The primary reason to install the additional storage tanks is the immediate availability of asphalt cement in stock. This will decrease the frequency of railroad tank cars delivering product to this site through the summer months. There will be no increase in employee traffic.
- 2) The proposed tanks will be 67 feet in diameter and 40 feet high. There are numerous existing tanks of various sizes. These tanks are identified on Figure 1. Table 1 provides technical data on the individual tanks.
- 3) The tanks will consist of welded steel construction. Approximately 4 inches of insulation will be applied to the exterior of the tank covered by corrugated aluminum. The exterior surface would normally be a metallic color. Since the exterior surface of the proposed tanks would not normally be painted, applying paint to the tank will increase construction costs by approximately \$21,600.00 per tank. The paint will need to be compatible with the use including proper adhesion and heat resistance. Not only is the increased cost a concern, but the introduction of particulates into the atmosphere by either brush blasting or painting is a concern of the owner.

- 4) The mixing process and storage tanks require a certain amount of venting, which include certain odors. The amount of these odors has not been quantified. The addition of new tanks will not significantly increase any odor/emission released into the atmosphere. There has been fewer than six complaints of odor originating from this site made to the Mesa County Health Department over the last two years. These complaints did not warrant any action taken against the site.
- 5) The storage tanks will be located as close as practical to the railroad tracks. However, final tank locations will be based on other considerations including process function, loading and unloading, geotechnical considerations, as well as visual impact.
- 6) The 6 foot chain link fence currently surrounding the site was recently installed. It is not feasible to remove this fence and replace it with another new fence. Conversion of the existing fence to a screening fence is a possibility. The quantity and density of trees to be installed will depend on the species and size recommended by the City Parks staff. The owner proposed 6 trees located as shown on the site plan with no other landscaping. Location of trees indicated on the site plan reflect required internal traffic lanes which must remain unobstructed.

Submitted By: WESTERN ENGINEERS, INC.

Gayle Lyman Staff Engineer

Tabie 1 Tank Schedule

-

| Tank | D | Н | Volume | Position / | Contents | Year New | Construction | Type of Level | Type of | Bottom | Sidewall | Type of | Thickness | Covering |
|------|------|------|--|------------|-------------|----------|--------------|---------------|---------------|-----------|-----------|-------------|--|----------|
| | (ft) | (ft) | (gal) | Shape | | | Material | Indicator | Internal Coll | Thickness | Thickness | Insulation | | |
| | | | | | | | | | | | | | | |
| 100 | 38 | 32 | 271,462 | Vert/Cyl | Asphait | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 102 | 28 | 28 | 128,963 | Vert/Cyl | Asphait | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 103 | 27 | 24 | 102,785 | Vert/Cyl | Asphalt | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 105 | 24 | 15 | 50,758 | Vert/Cyl | Asphałt | | CS | | Hot Oll | | | Fiber Glass | 4 | Aluminum |
| 107 | 25 | 14 | 51,404 | Vert/Cyl | Asphalt | | CS | | Hot Oil | | | Fiber Glass | | Aluminum |
| 140 | 7 | 7 | 2,015 | Vert/Cyl | Reagent | | CS | | Steam | | | Fiber Glass | 4 | Aluminum |
| 151 | 16 | 16 | 24,063 | Vert/Cyl | Mix Tank | | CS | | Hot Oil | | | Fiber Glass | second second second second second second second second second second second second second second second second | Aluminum |
| 152 | 16 | 16 | 24,063 | Vert/Cyl | Mix Tank | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 171 | 25 | 19 | 69,763 | Vert/Cyl | Asphatt | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 174 | 28 | 29 | 133,569 | Vert/Cyl | Asphalt | | CS | | Hot Oil | | | Fiber Glass | 4 | Aluminum |
| 200 | 25 | 24 | 88,122 | Vert/Cyl | Styrelf 203 | | CS | | Hot Oil | | | Fiber Glass | 3 | Aluminum |
| 201 | 25 | 24 | 88,122 | Vert/Cyl | AC-20R | | CS | | Hot Oil | | | Fiber Glass | 3 | Aluminum |
| 202 | 25 | 24 | 88,122 | Vert/Cyl | Emulsion | | CS | | Hot Oil | | | Fiber Glass | 3 | Aluminum |
| 203 | 25 | 24 | 88,122 | Vert/Cyl | Emulsion | | CS | | Hot Oil | | | Fiber Glass | | Aluminum |
| 204 | 25 | 24 | 88,122 | Vert/Cyl | Emulsion | | CS | | Hot Oil | | | Fiber Glass | 3 | Aluminum |
| 205 | 25 | 24 | 88,122 | Vert/Cyl | Emulsion | | CS | | Hot Oil | | | Fiber Glass | | Aluminum |
| 257 | 16 | 22 | 33,087 | Vert/Cyl | Emulsion | | CS | | Hot Water | | | Fiber Glass | 3 | Aluminum |
| 296 | 20 | 20 | 46,998 | Vert/Cyl | Emulsion | | CS | | None | | | Fiber Glass | | Aluminum |
| 300 | 12 | 24 | 20,303 | Vert/Cyl | CR-1 | | CS | | Steam | | | Fiber Glass | | Aluminum |
| 301 | 12 | 24 | 20,303 | Vert/Cyl | NP-100 | | CS | | Steam | | | Fiber Glass | The second second second second second second second second second second second second second second second se | Aluminum |
| 302 | 12 | 24 | and the second second second second second second second second second second second second second second second | Vert/Cył | BE-8 | | CS | | Steam | | | Fiber Glass | and the second sec | Aluminum |
| 344 | 12 | 24 | | Vert/Cyl | NaOH | | CS | | None | | | Fiber Glass | | Aluminum |
| 350 | 6 | 6 | | Vert/Cyl | KEM-2 | | CS | | Steam | | | Fiber Glass | 3 | Aluminum |
| 353 | 8 | 24 | and the second s | Vert/Cyl | CI-6 | | CS | | Steam | | | None | | |
| 355 | 8 | 20 | the second second second second second second second second second second second second second second second s | Vert/Cyl | AB-21 | | CS | | Steam | | | None | | |
| 400 | 22 | 18 | | Vert/Cyl | #2 Fuel Oil | | CS | | None | | | None | | |
| 420 | 4 | 5 | | Vert/Cyl | #2 Fuel Oil | | CS | | None | | | None | | |
| 501 | 9.5 | 16 | | Vert/Cyl | Treated H20 | | CS | | Raw Steam | 1 | L | None | | · · · |
| 502 | 9.5 | | | Vert/Cyl | Treated H21 | | CS | | Raw Steam | | ļ | None | | |
| 520 | 6 | 6 | 1,269 | Vert/Cyl | Condensate | | CS | ļ | Raw Steam | ļ | ļ | None | | |
| | | | L | L | Į | | L | ļ | Į | Į | l | <u> </u> | | |
| | | | | | | | | l | l | ļ | | | · · · · · · · · · · · · · · · · · · · | |
| | | | ļ | ļ | | | ļ | l | I | ļ | l | ļ | | |
| | | | ł | 1 | | | 1 | | 1 | 1 | 1 | | · | |

Discharge Flow Direction Type of Containment

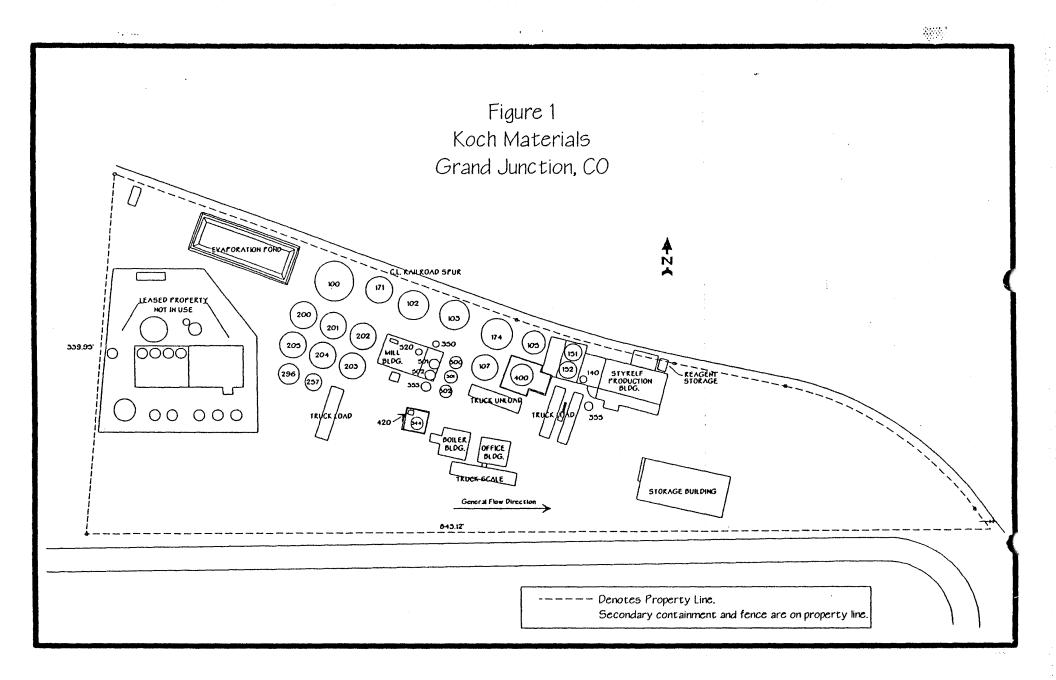
0

 $\mathcal{L} : \mathcal{D}$

:

The general direction of flow of the facility is to the east.

Comments



.

.

STAFF REVIEW

FILE: #145-94

DATE: September 16, 1994

STAFF: Kathy Portner

REQUEST: Conditional Use Permit--Asphalt Storage Facility

LOCATION: 202 4th Avenue

APPLICANT: Koch Materials Company

EXISTING LAND USE: Asphalt storage facility

PROPOSED LAND USE: Expanded asphalt storage facility

SURROUNDING LAND USE:

| NORTH: | Railroad |
|--------|------------------------|
| SOUTH: | City-owned vacant land |
| EAST: | Railroad |
| WEST: | Salvage yard |

EXISTING ZONING: I-2 (Heavy Industrial)

PROPOSED ZONING: I-2 (Heavy Industrial)

| SURROUNDING | ZONING: |
|-------------|---------|
| NORTH: | I-2 |
| SOUTH: | I-2 |
| EAST: | I-2 |
| WEST: | I-2 |
| | |

RELATIONSHIP TO COMPREHENSIVE PLAN:

No Comprehensive Plan exists for this area. This area is within the South Downtown/Riverside/El Poso planning area. Alternatives identified for this area in the planning process include redevelopment of the City-owned property to the south as commercial property as well as a trail and greenbelt along the Colorado River. The area north of the City-owned property has been discussed for commercial/industrial uses compatible with the redevelopment effort.

STAFF ANALYSIS:

The request is for a Conditional Use Permit for Koch Materials, located at 202 4th Avenue, to allow for the addition of two storage tanks. The site is approximately 3.76 acres and consists of 6 buildings and 30 storage tanks for emulsified asphalt and related products used in the surfacing of roadways, parking lots and other similar projects. The property has had storage tanks on it since between 1959 and 1965 based on air photo information. The zoning is I-2 (heavy industrial). The use has been categorized under "Industry-Unlimited" in the Use-Zone Matrix of the Zoning and Development Code for which a Conditional Use Permit is required. A Conditional Use Permit is currently not in place for the property.

The property is surrounded by the railroad tracks to the north and east, vacant land and a salvage yard to the west and City-owned, vacant property to the south. Access to the property is via the poorly aligned, substandard 4th Avenue winding over the south-bound railroad tracks.

The impacts of the facility at this location, such as odor, traffic and aesthetics, will not change significantly with the addition of the two tanks. In the response to comments, the petitioner has indicated that the additional storage tanks will facilitate the immediate availability of asphalt cement in stock thereby decreasing the frequency of railroad tank cars delivering product. They have commented that the additional storage will not significantly increase the number of trips generated to or from the site or the amount of odor emissions from the site. The tanks are significantly larger than any of the other tanks or structures on the site and will have a shiny metallic surface. Staff had asked the feasibility of painting the tanks an earth-tone color to reduce the visual impact. The petitioner estimates it would cost approximately \$21,600 to paint each of the two proposed tanks. Given the high cost and the fact that the rest of the site's tanks would remain in the reflective colors (and well stained), staff is not recommending that painting be required.

Staff is recommending that the tanks be located as close to the railroad tracks as possible and that the existing chain link fence be converted into a screen fence to minimize the visual impact from 4th Avenue. The required landscaping for the entire site is 3,150 sq.ft., including 7 trees. The total square footage can be reduced if additional trees are provided or trees are provided they are larger than the required 2" caliper for deciduous and 6' height for conifers. Staff recommends increasing the number of trees to 10 along the street frontage. Coniferous trees are preferred to offer year-round buffering to the site. Trees should be located outside of the screen fence.

Staff has determined that Parks and Open Space fees will not be required based on the criteria listed in section 5-4-6.A

The following criteria for evaluating conditional use permits apply (section 4-8-1 of the Zoning and Development Code):

1. Compatibility--The proposed expansion as described will not significantly increase any adverse impacts the facility has on the area such as traffic and odor. Including a screen fence and street trees will increase the sites compatibility with the proposed redeveloped

City-owned property to the south.

- 2. Adequate public services--Adequate public services exist for the expansion.
- 3. Conformance with plans and regulations--There is no adopted plan for this area. Approval of the site with staff conditions would bring it into conformance with the I-2 Code requirements.

STAFF RECOMMENDATION:

Staff recommends approval of the conditional use permit with the following conditions:

- 1. All Fire Department requirements must be met prior to issuance of a permit for construction of the new tanks.
- 2. The existing chain link fence be converted into a screen fence.
- 3. Ten coniferous trees be planted along the street frontage, outside the screen fence.

RECOMMENDED PLANNING COMMISSION MOTION:

Mr. Chairman, on item #145-94, a request for a conditional use permit for Koch Materials, I move we approve this.

POSTING OF PUBLIC NOTICE SIGNS

The posting of the Public Notice Sign is to make the public aware of development proposals. The requirement and procedure for public notice sign posting are required by the City of Grand Junction Zoning and Development Code.

To expedite the posting of public notice signs the following procedure list has been prepared to help the petitioner in posting the required signs on their properties.

- 1. All petitioners/representatives will receive a copy of the Development Review Schedule for the month advising them of the date by which the sign needs to be posted. IF THE SIGN HAS NOT BEEN PICKED UP AND POSTED BY THE REQUIRED DATE, THE PROJECT WILL NOT BE SCHEDULED FOR THE PUBLIC HEARING.
- 2. A deposit of \$50.00 per sign is required at the time the sign is picked up.
- 3. You must call for utility locates before posting the sign. Mark the location where you wish to place the sign and call 1-800-922-1987. You must allow two (2) full working days after the call is placed for the locates to be performed.
 - Sign(s) shall be posted in a location, position and direction so that:
 - a. It is accessible and readable, and

4.

- b. It may be easily seen by passing motorists and pedestrians.
- 5. Sign(s) MUST be posted at least 10 days before the Planning Commission hearing date and, if applicable, shall stay posted until after the City Council Hearing(s).
- 6. After the Public Hearing(s) the sign(s) must be taken down and returned to the Community Development Department within three working days to receive full refund of the sign deposit. For each working day thereafter the petitioner will be charged a \$5.00 late fee. After eight working days Community Development Department staff will retrieve the sign and the sign deposit will be forfeited in its' entirety.

Community Development Department staff will field check the property to ensure proper posting of the sign. If the sign is not posted, or is not in an appropriate place, the item will be pulled from the hearing agenda.

I have read the above information and agree to its terms and conditions.

| Mahr Pron | 9-19-94 |
|--|--------------------------|
| SIGNÁTURE | DATE |
| FILE #/NAME | RECEIPT # |
| PETITIONER/REPRESENTATIVE: Marshall Prothero | PHONE # <u>241-11</u> 35 |
| DATE OF HEARING: 10-4-94 POST SIGN(S) | BY: 9-23-94 |
| DATE SIGN(S) PICKED-UP9-23-94 | <u>_</u> |
| DATE SIGN(S) RETURNED 10-5-94 | |
| refunded \$50.00 | |
| V#40 075121 | |



Grand Junction Community Development Department Planning • Zoning • Code Enforcement 250 North Fifth Street Grand Junction, Colorado 81501-2668 (303) 244-1430 FAX (303) 244-1599

October 24, 1994

Marshall Prothero III Koch Materials Company 202 4th Avenue Grand Junction, CO 81501

Dear Marshall:

This letter will serve as official notice of approval of a Conditional Use Permit for the operation of the existing use of the property at 202 4th Avenue as a supplier of emulsified asphalt and related products and the addition of two 1-million gallon capacity above ground steel storage tanks. The approval of the Conditional Use Permit is contingent of the following requirements:

- 1. All Fire Department requirements must be met prior to issuance of a permit for construction of the new tanks.
- 2. The existing chain link fence must be converted to a screen fence, either with fencing materials or vegetation.
- 3. At least 10 trees must be planted along the street frontage, outside the screen fence.

A Revocable Permit will be required for any landscaping in the ROW. I will advise you in that process if we determine it is necessary. There is no additional charge for the permit and the process is relatively simple and quick.

A landscaping and screening plan must be submitted and approved by staff prior to issuance of a Planning Clearance for the construction of the tanks. The landscaping and screening must be completed or an improvements agreement/guarantee must be provided prior to the final inspection for use of the tanks.

The Conditional Use Permit is not effective until all of the above requirements are met. Thank you for your cooperation through this process.

Sincerely,

Katherine M. Portner Planning Supervisor

Enclosure

I«Koch

KOCH MATERIALS COMPANY

To: Kathy Portner From: Marshall Prothero Subject: Detailed landscaping and screening cost breakdown

The landscaping plan for the Koch Materials Grand Junction facility is designed to beautify and screen the 4th Avenue fence line of the plant.Del Adolf of Valley Grown Nursery and Mike Vendegna of the City of Grand Junction were consulted on this project.

Ten trees are required and twelve to thirteen will be planted and will probably be a combination of the following: Bradford pear

Paul's scarlet hawthorn Ginnala maple Golden rain tree

The screening will consist of vining plants which will creep over the chain link fence. The plants will probably consist of a combination of the following:

> Virginia creeper Hall's honeysuckle Silver lace vine

This cost estimate is based on figures aquired from Valley Grown Nursery and Grand Junction pipe.

| ITEM | UNIT PRICE | AMOUNT | TOTALS |
|--------------|------------|--------|--|
| TREES | \$90.00 | 13 | \$1170.00 |
| VINES | \$4.50 | 45 | \$202.50 |
| TOP SOIL | \$25.00 | 13 | \$325.00 |
| MULCH | \$10.00 | 2 | \$20.00 |
| DRIP LINE | \$100.00 | 1 | \$100.00 |
| WATER SUPPLY | \$100.00 | 1 | \$100.00 |
| INCIDENTALS | | | \$100.00 |
| | | | of the later set the later set with the set set of the set |
| | | | |

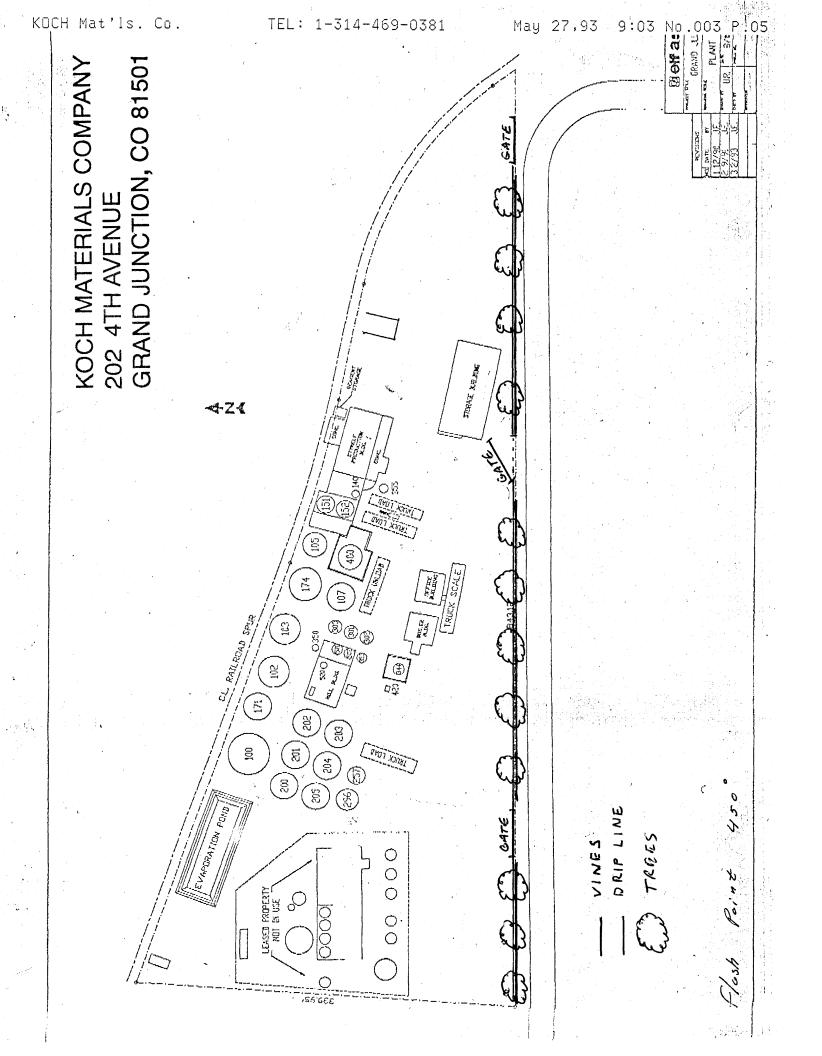
TOTAL

\$2017.50

See attached drawing fo an overall veiw of the landscaping project. If there any questions, please call me at 241-1135.

Multure C Marshall Prothero III Plant Mngr.

Date 11 - 4 - 94





November 16, 1994

City of Grand Junction, Colorado 250 North Fifth Street 81501-2668 FAX: (303) 244-1599

Mr. Max E. Morris, L.S. Q.E.D. Surveying Systems, Inc. 1018 Colorado Avenue Grand Junction, CO 81501

Re: D&RGW Railroad Subdivision Filing One - Plat Book 13, Page 383

Dear Max:

In the course of preparing a metes & bounds description for a permit to benefit Lot 1 of D&RGW Railroad Subdivision Filing One, I discovered what appears to be defect in the legal description of the recorded subdivision boundary.

The description refers to six (6) courses along a line (which is) 8.5 feet southwesterly and parallel with the centerline of an existing railroad spur. Only five (5) courses are described. In addition, the <u>second</u> course is numerically missing. According to my calculations, the missing second course should read N35°45'29"W a distance of 8.90 feet.

The permit is scheduled for approval by the Grand Junction City Council on December 1, 1994. Would it be possible for you to file an Affidavit correcting the plat before that date? If not, please let me know so we may reschedule.

A copy of the plat is enclosed with the suspect area highlighted. Please do not hesitate to contact me at 244-1565 if you have any questions or comments.

Sincerely,

Tim 1. boolmansee

Tim Woodmansee City Property Agent

cc: Mesa County Surveyor's Office Kathy Portner, Grand Junction Senior Planner Mr. Matthew Prothero, Koch Materials

| | | Gringer Crange | | | | | |
|-------------------------------|---|---|--|--|--|---|--|
| CON ALL MAY BY THEY, PRESENCE | That the understyned. The Deriversamptic Derivation Murrolut C.G. a Decreare corporation, is the owner of that must property structed in the NWF4. Northough C.G. a Decreare corporation, is the owner of that and property structed in the NWF4. Northough the South, Ronge I Meat, Ure Mandidan. CUty of Canad Junni - Jointy of Wess. Station 25. Township I South, Ronge I Meat, and property being additionally are - as follows Begehang at a point on the Meat, the AMM/4 willy at Section 23. Township I South, Ronge I Meat, and the Ute Meature, Denig at point on the Meat, and Inn NMF4 willy at Section 23. Township I South, Ronge I Meat, and the Ute Meature, Denig 25.45.17 feet S00711874 of the NMF4 AMM/4 AMM/4 to Deni Meature, Denig 25.45.17 feet S00711874 of the NMF4 AMM/4 AMM/4 to Deni S0071518 with the NMF4 AMM/4 Soc. 23.10 the SF commer in the MMF4 AMM/4 to Deni the Meat line of the NMF4 AMM/4 Soc. 23.10 is point d.5.16, authorestary of the contenties of a existing spar. Theore along the South Meat of the NMF4 AMF4 Soc. 23.10 is point d.5.16, authorestary of the contenties of a existing spar. Theore along | (1) Stat has an evaluation of a correct to the left in the contrast of 23.48% finds and there are contrast or a contrast of 23.48% finds and there are contrast or contrast on a contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of 23.48% finds and there are contrast of a contrast contra | AN WITNESS WHERE ALL STATE | COUNT OF DEVICE AND RECONNECTION AND AND AND ON A DAY OF ALL 1962 BY K 1 HOTMAN The for going instrument was accronological before ms this AL ¹⁰ day of December 10. 1962 By K 1 HOTMAN Premisent of THE DEVICER AND RIO CRUMENT A DELAMARE JOP. My commission express May 10, AFT Notory Proble Address 1/750 AMORE TO AND RIO CLERA AND RECORDERS JOINTAIN AND RECORDERS | STATE OF CALORUD) COUNT OF VESA) SS COUNT OF VESA) SS Anorry that this instrument was first in my intree in 1/35 0 0000 PM mis. 22 day of Anorry could be any recorded in Pale 1000 in 1/35 0 0000 PM mis. 21 day of Anorry could be any recorded in Pale 1000 in 1/35 0 0000 PM mis. 21 day of | D & R & W RULPOUD SUBDISSON, FLANG OKE & and worden & geprenned and acception on this 15 any at 67 Uleber Official Control of Denical manual of Denical Control | Like E Morit, certity that the eccentrary pict of 0 & R C & RALFOUD SER FLACO DE, o subfriction of a port of the order of the accentrary pict of 0 & R C & RALFOUD SER FLACO DE, o subfriction of a port of the order |
| RAILROAD SUBDIVISION | FILING ONE Is Inc. | | " W 1/4 N W 1/4 " | 21.241 W'00 21.251 W'00 21.251 W'00 21.251 W'00 21.251 W'00 | MODITZY JAKES CONTRACT ALTER ACTIVE A | LOT 1 LOT 1 1.7 A AGES 1.7 A A AGES 1.7 A A A A A A A A A A A A A A A A A A A | 3/4 MOUNT I LEALER A U.A.U. REPAIR REPAIR 1 LEALER A U.A.U. REPORT REPAIR REPAIR A U.A.U. REPORT REPAIR REPAIR A U.A.U. REPORT REPAIR REPAIR REPAIR A U.A. U.A. U.A. U.A. U.A. U.A. U.A. U |



November 18, 1994

City of Grand Junction, Colorado 250 North Fifth Street 81501-2668 FAX: (303) 244-1599

Mr. Max E. Morris Q.E.D. Surveying Systems, Inc. 1018 Colorado Avenue Grand Junction, CO 81501

Re: D&RGW Railroad Subdivision Filing One

Dear Max:

Thank your for your quick response to my letter of November 16. I agree with your written reply that the missing numeral 2 does not warrant an Affidavit of Correction. I also concur with your computations; the closure is well within tolerable limits.

I apologize for being such a pain in the derriere. Thanks for not rubbing-in the egg I threw in my face.

Yours truly,

Sem Woodmansee

Tim Woodmansee City Property Agent

cc: Mesa County Surveyor's Office Kathy Portner, Grand Junction Senior Planner

(suitable for framing)







SURVEYING SYSTEMS, INC.

 1018 Colorado Ave., Grand Junction CO 81501

 (303) 241-2370
 (303)464-7568

November 17, 1994

Tim Woodmansee City Property Agent

Re: D&RGW Railroad Subdivision Filing One - Plat Book 13, Page 383

Dear Tim:

In response to your letter of November 16 I am offering the following by way of explanation.

Regarding paragraph 2, you mention that "only five (5) courses are described.". Actually six courses are described. The second course (N35°45'29"W 33.98 feet) simply has the number 2 missing in front of it.

The 8.90 feet that you refer to is the distance between the P.T. of the curve within the Right-of-way to the actual intersection of the N35°45'29"W call with the right of way line of C 3/4 Road. Note the two distances noted in that area 33.98 minus 25.09 will result in the difference: 8.89' actually. As the plat shows, we set two (2) re-bar as state law requires.

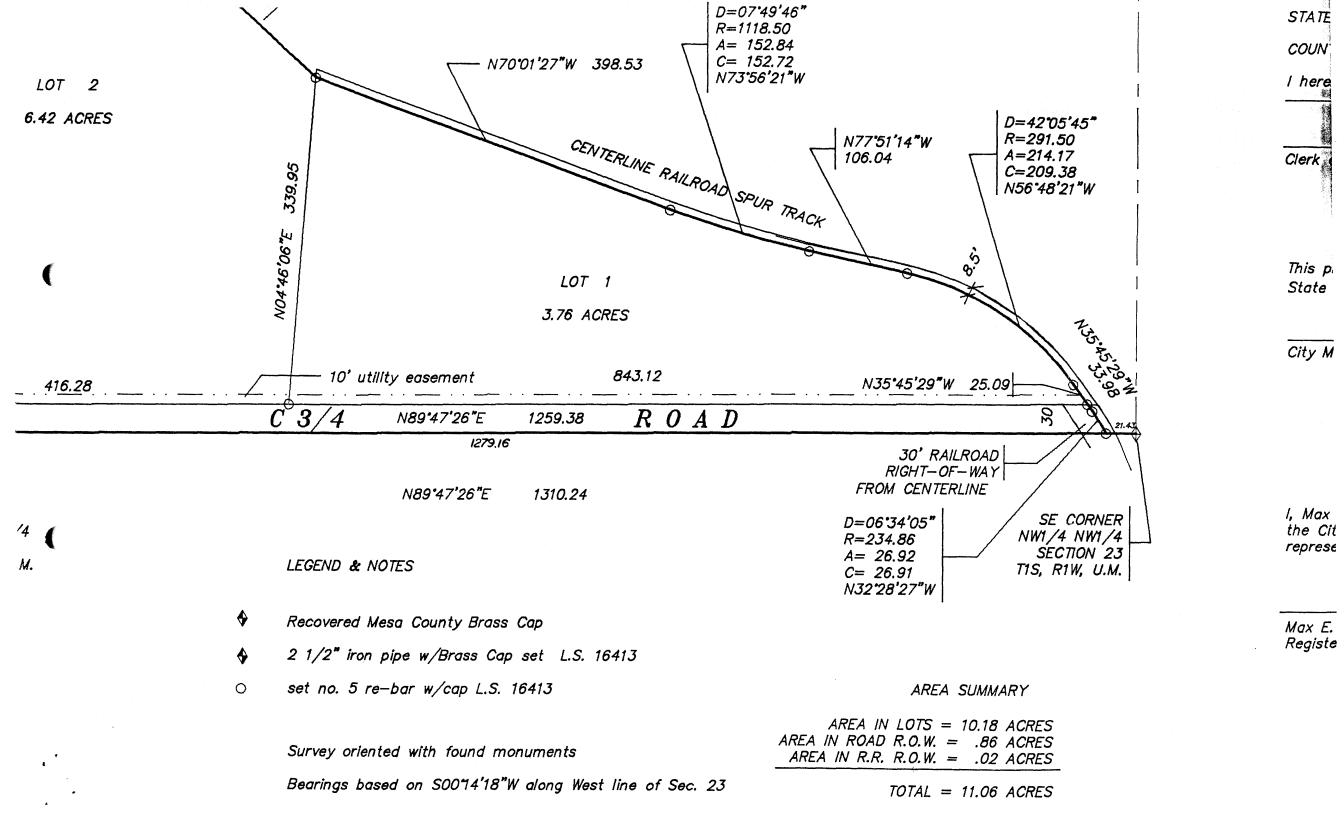
Please find enclosed a copy of the highlighted areas and a lot check summary that we ran using the written description. In that lot check the closure precision resulted in 1 in 4123209764394.21. The area difference is attributable to the fact that we used chords in the lot check and the platted area is calculated from arcs.

We appreciate your attention to detail, but at the present time we do not feel that an Affidavit of Correction is warranted at this time

Sincerely,

Máx E. Morris Q.E.D. Surveying Systems, Inc.

cc: Mesa County Surveyor's Office Kathy Portner, Grand Junction Senior Planner



Beginning Point Number: 1 PtNo. North(y) E → (x) Elev(z) Description → 1 5000.00 5000.00 0.00 0.00 Exit/Curve/(point number): 2 PtNo. North(y) East(x) Elev(z) Description 2 3925.02 4995.53 0.00 BEARING> SOOd14'18"W Hz DIST> 1074.99 Exit/Curve/(point number): 3 PtNo. North(y) East(x) Elev(z) Description 3 3929.70 6274.68 0.00 BEARING> N89d47'26"E Hz DIST> 1279.16 Exit/Curve/(point number): 4 PtNo. North(y) East(x) Elev(z) Description 4 3952.40 6260.23 0.00 BEARING> N32d28'27"W Hz DIST> 26.91 Exit/Curve/(point number): 5 PtNo. North(y) East(x) Elev(z) Description 5 3979.97 6240.37 0.00 BEARING> N35d45'29"W Hz DIST> 33.98 Exit/Curve/(point number): 6 PtNo. North(y) East(x) Elev(z) Description 6 4094.60 6065.16 0.00 BEARING> N56d48'21"W Hz DIST> 209.38 Exit/Curve/(point number): 7 PtNo. North(y) East(x) Elev(z) Description 7 4116.91 5961.50 0.00 BEARING> N77d51'14"W Hz DIST> 106.04 Exit/Curve/(point number): 8 PtNo. North(y) East(x) Elev(z) Description 8 4159.17 5814.74 0.00 BEARING> N73d56'21"W Hz DIST> 152.72 Exit/Curve/(point number): 9 PtNo. North(y) East(x) Elev(z) Description 9 4295.31 5440.18 0.00 BEARING> N70d01'27"W Hz DIST> 398.53 Exit/Curve/(point number): 10 PtNo. North(y) East(x) Elev(z) Description 10 4406.12 5318.54 0.00 BEARING> N47d40'09"W Hz DIST> 164.55 Exit/Curve/<point number>: 11 PtNo. North(y) East(x) Elev(z) Description 11 4443.66 5285.26 0.00 BEARING> N41d33'28"W Hz DIST> 50.16 Exit/Curve/(point number): 12 PtNo. North(y) East(x) Elev(z) Description 12 4568.64 5208.42 0.00 BEARING> N31d35'00"W Hz DIST> 146.72 Exit/Curve/(point number): 13 PtNo. North(y) East(x) Elev(z) Description 13 4821.02 5103.51 0.00 BEARING> N22d34'18"W Hz DIST> 273.31 Exit/Curve/<point number>: 14 PtNo. North(y) East(x) Elev(z) Description 14 5000.00 5000.01 0.00 BEARING> N30d02'27"W Hz DIST> 206.75 Exit/Curve/(point number): 1 PtNo. North(y) East(x) Elev(z) Description 1 5000.00 5000.00 0.00 BEARING> N64d29'55"W Hz DIST> 0.01 Exit/Curve/(point number): E Area = 479171.69, Perimeter = 4123.21 Closure error distance> 0.00000000 Error Bearing> E Closure Precision> 1 in 4123209764394.21 Total Distance Traversed> 4123.21 SQ. YARDS: 53241 SQ. MILES: 0 SQ. METERS: 44515 SQ. KILOMETERS: 0 SQ. FEET: 479172 PERIMETER: 4123 PERIMETER: 11.00 ACRES:

.

• •

• • •

STAFF REVIEW

٠

FILE: #145-94

DATE: December 1, 1994

STAFF: Kathy Portner

REQUEST: Revocable Permit for Landscaping in ROW of C 3/4 Road

LOCATION: 202 4th Avenue

APPLICANT: Koch Materials

EXISTING LAND USE: Industrial

PROPOSED LAND USE: Industrial

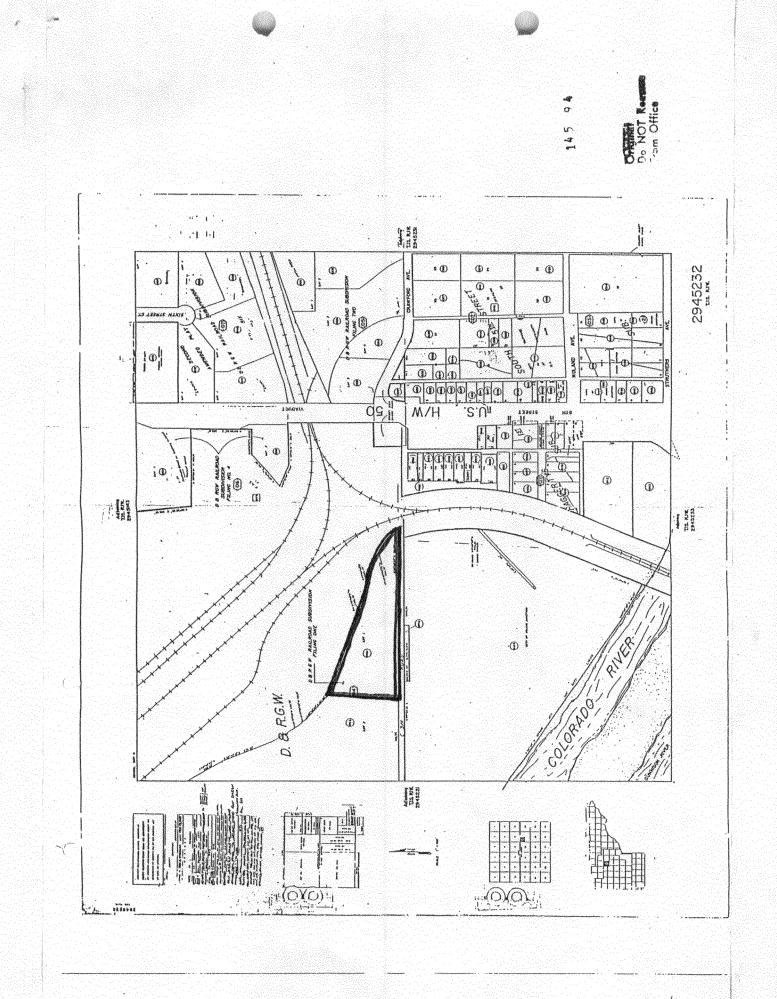
SURROUNDING LAND USE: Railroad, Industrial and City-owned vacant land

EXECUTIVE SUMMARY: Resolution authorizing the issuance of a Revocable Permit to allow landscaping in the public right-of-way for C 3/4 Road adjacent to the property at 202 4th Avenue.

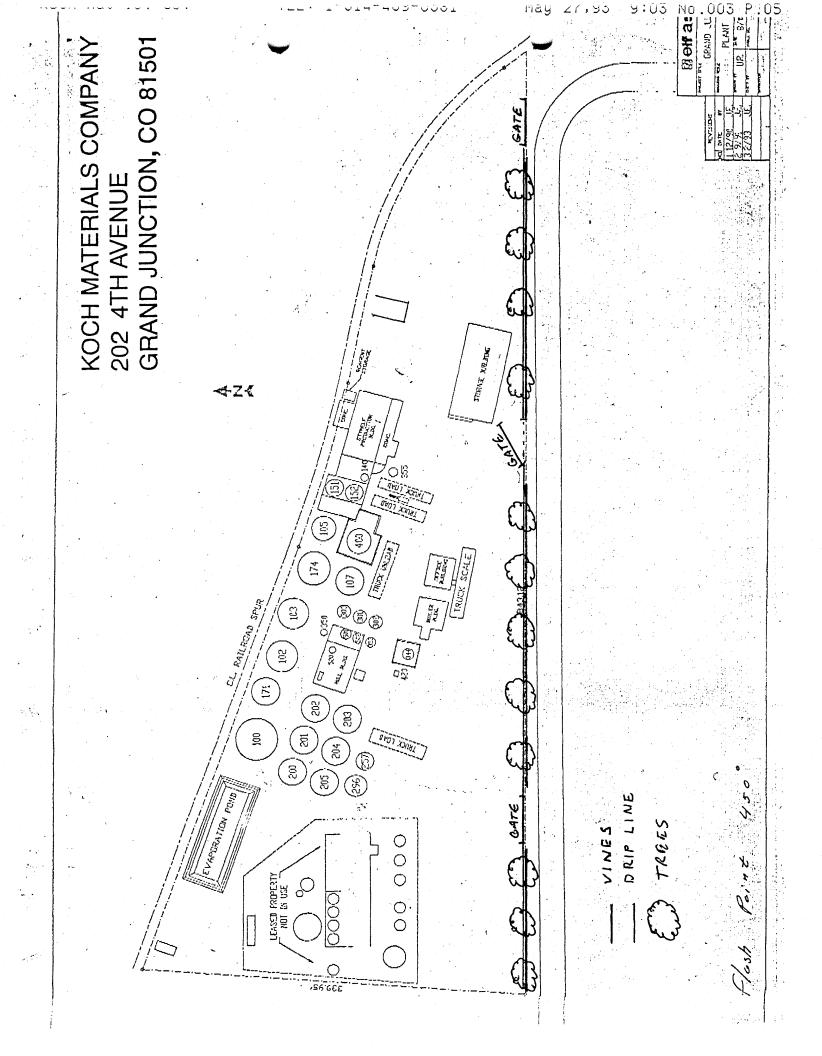
STAFF ANALYSIS: Koch Materials, located at 202 4th Avenue across from the City owned Jarvis property, received approval of a Conditional Use Permit for the addition of two storage tanks at their existing storage and distribution center. Requirements of that approval included providing landscaping and screening along the frontage of the property along 4th Avenue (also known as C 3/4 Road). The company will be planting 12 trees along the frontage, outside the fence, and will be planting vines along the fence line to provide some screening of the facility. Planting the trees on the outside of the fence will offer a much better streetscape for the site and for the City-owned property to the south. The area proposed for landscaping is not needed for roadway purposes in the near future. Plans for realigning 4th Avenue through this area will most likely move the roadway further south.

City Charter gives Council authority to allow private use of public right-of-way, provided such use is substantiated by resolution. The Revocable Permit essentially gives the adjacent landowners a license to use the right-of-way. The City may revoke the permit and require the landowner to restore the right-of-way to its original condition by giving 30 days written notice.

STAFF RECOMMENDATION: Review and adopt proposed resolution



4. m.t.



Improvements Guarantee

| Deposit | | | | | | |
|---------------------------|---|-------------------------|--|--|--|--|
| Date | December 18, 1997 | | | | | |
| File No. | 145-94 | | | | | |
| Purpose | Guarantee for landscap | ine | | | | |
| Project Name & Address | Koch Materials, attn: Marshall Prothero 202 4th Avenue | | | | | |
| Payee Name | Koch Materials Compa | ny | | | | |
| Payee Mailing | attn: Marshall Protherc | attn: Marshall Prothero | | | | |
| Address | 202 4th Avenue | | | | | |
| | Grand Junction, CO 81501 | | | | | |
| | ACCOUNTING INFO | RMATION | | | | |
| | Amount | Receipt/PA No. | | | | |
| DEPOSIT | \$0.00 | TR # | | | | |
| Refund Amount | \$2,000.00 | | | | | |
| Refund Amount | \$0 | | | | | |
| Refund Amount | \$0 | | | | | |
| BALANCE | \$0.00 | | | | | |
| Fund-Account No. | 207-21090 | | | | | |
| Planner's Name | Kathy Portner | | | | | |

Vines planted -Inspirted 12/18/97

H:\ig\blankig.doc



City of Grand Junction, Colorado 250 North Fifth Street 81501-2668 FAX: (970)244-1599

June 30, 1998

Kelly Cain Koch Performance Asphalt 202 4th Avenue Grand Junction, CO 81501

Dear Mr. Cain:

I have reviewed your proposal to put additional landscaping materials in the 4th Avenue right-of-way adjacent to the property at 202 4th Avenue. A Revocable Permit was issued by the City (Resolution #112-94) to allow for the installation of landscape improvements on Dec. 7, 1994. Your proposal to increase the number of plantings and add a gravel ground cover is allowed under the existing Revocable Permit.

We appreciate your efforts to beautify the frontage of the property.

Sincerely,

Kathum M. Porton

Katherine M. Portner Planning Manager

KOCH MATERIALS LEGAL DESCRIPTION

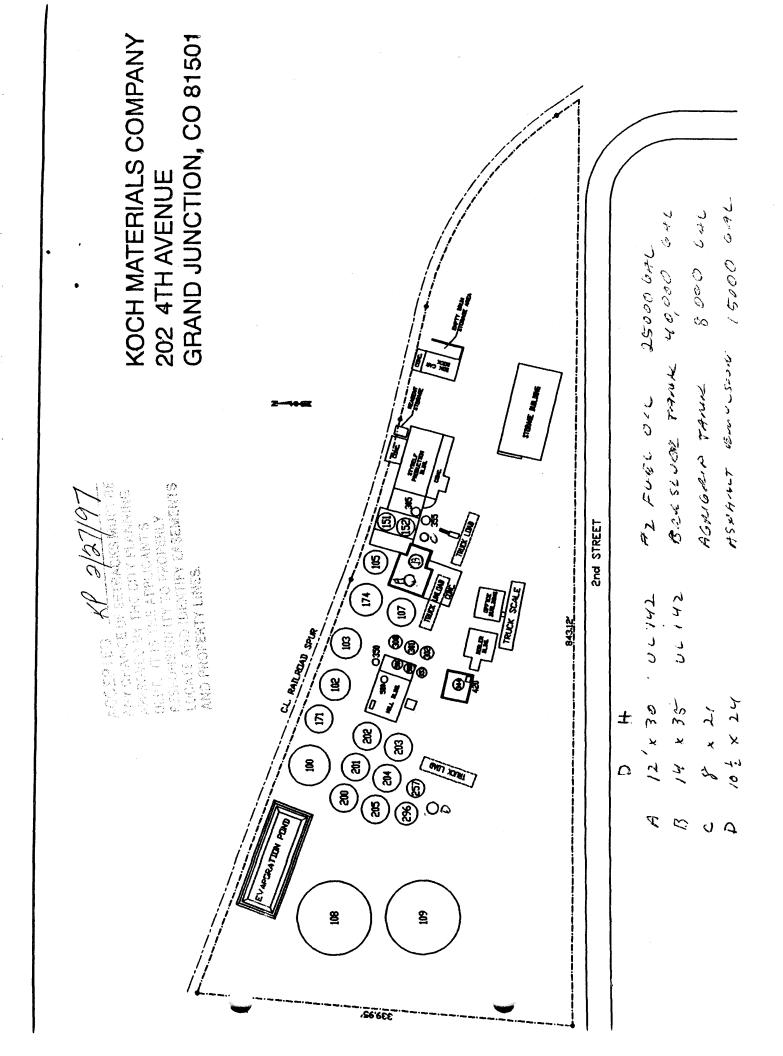
Lot 1, D&RGW RAILROAD SUBDIVISION FILING ONE, a subdivision of a part of the City of Grand Junction, County of Mesa, State of Colorado.

This Parcel contains 3.76 acres more or less.

Ŷ,

745 94

uo NOT Reme From Office



| <text><text><text><text><text></text></text></text></text></text> | N. WITNESS INDECT ALL OWNER MAY DECOME ALL DECOMENDATION OF CLANK N. WITNESS INDECT ALL OWNER MAY DECOME ALL DECOMENDATION OF CLANK N. WITNESS INDECT ALL DECOMENDATION OF CLANK N. WITNESS INDECT ALL DECOMENDATION OF CLANK N. WITNESS INDECT ALL DECOMENDATION OF CLANK N. WITNESS INDECT ALL DECOMENDATION OF CLANK N. WITNESS INTERNATION OF CLANK STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO) STATE OF COLORUDO SERDIVESON FLANCON State of Colorudo) State of Colorudo in a statument was REAL in MULLING ON COLORUDO SERDIVESON FLANCON State of Colorudo) State of Colorudo in a statument was REAL in MULLING ON COLORUDO SERDIVESON FLANCON State of Colorudo in a statument was REAL in MULLING ON COLORUDO SERDIVESON FLANCON State of Colorudo in a statument was REAL in MULLING ON COLORUDO SERDIVESON FLAN | Linden of homeodons Linden of homeodons L loss E lossis, contript that has accompanying plot of 0 & R C muranous Same to City of conta handloss, Contry of loss Same of Contrast has home present the City of conta handloss, Contry of loss Same of Contrast has home present M L M |
|---|---|---|
| & R G W RAILROAD SUBDIVISION FILING ONE I I | N. W. 1/4 N. W. | All C 3/4 NBY/TAFE 1254.36 R 0 A D A Service 1310.24 1310.24 1310.24 1000000000000000000000000000000000000 |

