

## Markup Summary

## dsdparsons (32)



Subject: Callout
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/15/2018 12:55:21 PM
Color:

## Subject: Arrow



Page Label: [1] 24x36
Author: dsdparsons
Date: 10/15/2018 9:42:01 AM
Color:


Subject: Callout
Page Label: [1] $24 \times 36 \quad$ identify width of all buffers
Author: dsdparsons
Date: 10/15/2018 9:42:17 AM Identify trails and connectivity to Rock Island Trail Color:


## Subject: Arrow

Page Label: [1] $24 \times 36$
Author: dsdparsons
Date: 10/15/2018 9:42:43 AM
Color:


## Subject: Arrow

Page Label: [1] $24 \times 36$
Author: dsdparsons
Date: 10/15/2018 9:42:59 AM
Color:


Subject: Arrow
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/15/2018 9:43:07 AM
Color:


## Subject: Cloud+

## Page Label: [1] $24 \times 36$

Complete; draft a note identifying the constants
Author: dsdparsons
Date: 10/15/2018 9:46:32 AM
Color:


## Subject: Arrow

Page Label: [1] $24 \times 36$
Author: dsdparsons
Date: 10/15/2018 9:46:47 AM
Color:


Subject: Text Box
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/15/2018 9:48:38 AM
Color:

Minimum buffers for varying land use shall be identified please. Industrial uses adjacent to Residential zoning currently have standards see $\mathrm{I}-2$ and _3 zoning for the minimums.


Subject: Highlight
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/15/2018 9:49:39 AM
Color:


Subject: Callout
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/15/2018 9:51:19 AM
Color:

There is a drainage here who is responsible for building the crossing if your proposing to connect? EAs have been held on the adjacent land and applicants do not propose to connect at this time.


Subject: Highlight
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 1:04:37 PM
Color:


Subject: Highlight
Page Label: [1] $24 \times 36$
Author: dsdparsons
Date: 10/16/2018 1:04:40 PM
Color:


Subject: Callout
Page Label: [1] $24 \times 36 \quad$ is this the spring and intermittent stream? Drainage
Author: dsdparsons
Date: 10/16/2018 1:06:49 PM
Color:
way easement? The aerial imagery supports this as an active drainage way as does COREs report


Subject: Callout
Page Label: [1] $24 \times 36$
Author: dsdparsons
Date: 10/16/2018 10:41:58 AM
Color:


Subject: Circle Count
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:43:21 AM
Color:


Subject: Text Box
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:43:21 AM
Color:


Subject: Text Box
Page Label: [1] 24x36
Author: dsdparsons
Date: 10/16/2018 10:43:25 AM
Color:


Subject: Circle Count
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:43:25 AM
Color:


Subject: Text Box
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:43:29 AM
Color:


Subject: Circle Count
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:43:29 AM
Color:


Subject: Arrow
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 10:44:19 AM
Color:


Subject: Callout
Page Label: [1] 24×36
Total Acerage
Author: dsdparsons
Date: 10/16/2018 10:48:06 AM
Color:


## Subject: Callout

Page Label: [1] $24 \times 36$
light I-2 or Heavy I-3
Author: dsdparsons
Date: 10/16/2018 10:50:34 AM
Color:


Subject: Text Box
Page Label: [1] 24×36
Author: dsdparsons
Date: 10/16/2018 11:09:46 AM
Color:
Add the name of adjacent subdivisions and prop owners across roads.
Land use and zoning within 1 mile of sketch plan are to be shown please.

Add a note identifying the Current zoning. Identify the transportation systems, to include the approximate length. location, point of intersection, of all roads, trails, paths, bike lanes, etc

Are any public facilities needed to serve the development such as lift station, tank site, pump house? Are there extensions of water or WW lines that will be brought to this development?

Who is anticipated to own and maintain public facilities or parks, ponds etc.

Are the locations/ownership of all easements proposed and existing shown per the title-work?

ROW proposed dedications should be shown

|  | Subject: Text Box <br> Page Label: [1] 24×36 <br> Author: dsdparsons <br> Date: 10/16/2018 11:10:11 AM <br> Color: | Sketch Plan Map Elements: |
| :---: | :---: | :---: |
| Smporabe | Subject: Text Box <br> Page Label: [1] 24×36 <br> Author: dsdparsons <br> Date: 10/16/2018 11:10:48 AM <br> Color: | Show ponds approximate location |
|  | Subject: Text Box <br> Page Label: [1] 24×36 <br> Author: dsdparsons <br> Date: 10/16/2018 11:28:35 AM <br> Color: | Identify the school districts, special districts, quasi service and private service entities included within boundary of sketch plan |
|  | Subject: Callout <br> Page Label: [1] 24×36 <br> Author: dsdparsons <br> Date: 10/16/2018 11:29:02 AM <br> Color: | There may be few geological/ soil constraints identified that should be placed on the SKP map. So they will be mitigated or avoided |
|  | Subject: Callout <br> Page Label: [1] 24×36 <br> Author: dsdparsons <br> Date: 10/16/2018 4:01:33 PM <br> Color: | A buffer is identified in the Visual analysis but not depicted on the SKP |



Subject: Callout
Page Label: [1] 24×36
identify based on the legal in the easement.
Author: dsdparsons
Date: 10/22/2018 4:52:50 PM
Color:
dsdrice (5)


Subject: Callout
Page Label: [1] $24 \times 36$
Shouldn't this align with the property corner?
Author: dsdrice
Date: 10/24/2018 1:37:39 PM
Color:


Subject: Cloud+
Page Label: [1] $24 \times 36$
There is a culvert here.
Author: dsdrice
Date: 10/24/2018 12:46:34 PM
Color:


Subject: Callout
Page Label: [1] $24 \times 36$
The open space areas appear to be offset
Author: dsdrice
Date: 10/24/2018 12:49:42 PM
Color:


| Subject: Cloud+ |  |
| :--- | :--- |
| Page Label: $[1] 24 \times 36$ | PCD |
| Author: dsdrice |  |
| Date: $10 / 24 / 2018$ 12:50:38 PM |  |
| Color: |  |



Subject: Text Box<br>Page Label: [1] $24 \times 36$<br>Author: dsdrice<br>Date: 10/24/2018 12:57:17 PM<br>Color:

Add Note:
All proposed access locations and proposed roads on this sketch plan are conceptual and subject to change. Deviation requests must be approved for transportation and access design that is not in conformance with EPC Engineering Criteria Manual standards.

