BROKEN ARROW PLANNING COMMISSION AND CITY COUNCIL

Subdivi	sion Plat Review Checklist
Dealiminary Dlat	Conditional Final Plat
Preliminary Plat TAC	TAC
Planning Commission	Planning Commission
Framming Commission	City Council
	City Council
Case Number:	
Related Case Numbers:	
County:	
Section/Township/Range:	
General Location:	
Current Zoning:	
ENCINEED.	DEVELOPED.
ENGINEER:	DEVELOPER:
Letter of approval from utility compa	
Natural gas company approval	Telephone company approval
Electric company approval	Cable company approval
Certificate of records search from OklOK Corporation Commission Cert Oklahoma Corporation Commission	
Engineering approval	
Stormwater plans, accepted on:	
Paving plans, accepted on:	
Water plans, accepted on:	
Sanitary sewer plans, accepted on:	
Sewage disposal plans, sent to dep	artment of environmental quality on:
Water plans sent to department of	environmental quality on:
Is a sidewalk performance bond du	ue?Have they been submitted?
Are performance bonds or escrow a	agreement due for water, storm sewers, sanitary sewer and paving
	ave they been submitted?
Project engineer/development serv	vices review complete on:

Planning approval		
Addresses reviewed and approved?		
Detention determination # assigned and verified?		
Planning department review complete on:		
Final plat received in planning department after utility company sign off on:		
Final plat sent to project engineer for final review on:		
Fees		
Final plat processing fee (\$175 + (\$10 xlots)	\$	
Excess sewer capacity fee (\$700 xacres	\$	
(less any area in 100 year floodplain only or area in golf course)		
Street signs, lights, etc. (\$175 x signs)	\$	
Sidewalk escrow	\$	
Storm water fee-in-lieu of detention (.40 x(sf increased impervious	\$	
area) (less any area in reserve area of ½ acre or more)		
Total fee(s)	\$	
FINAL PROCESSING OF PLAT		
Final plat submitted for mayor and city clerk signature on:		
Fees paid on: in the amount of:		
Final plat picked up for recordation on:		
PDF of recorded plat submitted to planning department		
= = = = = = = = = = = = = = = =		





PT22-106 Preliminary Plat Checklist

[1] 51 west - base-PLAT (24)

CURVE, POINTS OF REVERSE CURVE, CENTER OF CUL-DE-SACS AND CENTER OF EYEBROWS, AFTER COMPLETION OF IMPROVEMENTS, UNLESS NOTED OTHERWISE.

E03

Add a symbol for the

benchmark and show the location of

it on the plan view

Show the FEMA firm panel information, include the panel number, the effective date, and identify if the property has zone A, Ae, or X on it.

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:28 PM

Creation Date: 5/13/2022 10:45:04 AM

Layer:

Show the FEMA firm panel information, include the panel number, the effective date, and identify if the property has zone A,

Ae, or X on it.

Page Label: [1] 51 west - base-PLAT Page Index: 1

Author: jdickeson

Date: 5/13/2022 3:06:35 PM

Creation Date: 5/13/2022 10:45:22 AM

Layer:

Add water and sewer contacts and

suppliers to the contact list

E02 Add water and sewer contacts and suppliers to the contact list 220 S. FIRST ST. OKEN ARROW, OK 74012 UTILITY

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:39 PM

Creation Date: 5/13/2022 10:54:54 AM

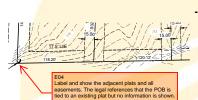
Layer:

SUBDIVISIO

MAGNAIL LOCATED AND 9 FEET WEST OF

Add a symbol for the benchmark and show the location of it on the plan

view



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:43 PM

Creation Date: 5/13/2022 10:56:44 AM

E04

Label and show the adjacent plats and all easements. The legal references that the POB is tied to an existing plat but no information is shown. Without the existing plat to tie into we would need to see a tie into a section corner as the POC.









Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:48 PM

Creation Date: 5/13/2022 11:08:34 AM

E05

The city does not have a waterline along highway 51, there is a waterline shown on the utility plan but the owner is not identified. If RWD will be supplying water to the site then the easement for the waterline will need to be specified as an RWD easement separate from the city easements. The RWD4 contact will need to be added to the

contact list.

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:54 PM

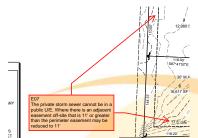
Creation Date: 5/13/2022 11:37:27 AM

Layer:

E06

The private storm sewer cannot be in a public U/E. Revise the easement width to be 11' back to back U/E for

lot 3-11-12



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:06:58 PM

Creation Date: 5/13/2022 11:37:27 AM

Layer:

The private storm sewer cannot be in a public U/E. Where there is an adjacent easement off-site that is 11' or greater than the perimeter easement may be reduced to 11'

E08

Easements for the private storm

sewer are not needed.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:07:33 PM

Creation Date: 5/13/2022 11:38:39 AM

Layer:





Where opportunity lives

BROKEN ARROW

CITY OF

Planning & Development



Page Label: [1] 51 west - base-PLAT

Page Index: 1
Author: jdickeson

Date: 5/13/2022 3:07:37 PM

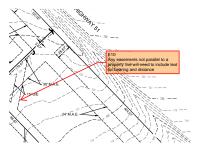
Creation Date: 5/13/2022 11:39:22 AM

Layer:

E09

If RWD4 is supplying the water for the site a separate RWD4 easement

will need to be identified.



Page Label: [1] 51 west - base-PLAT

Page Index: 1
Author: jdickeson

Date: 5/13/2022 3:07:40 PM

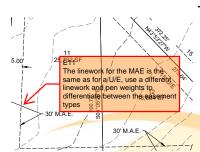
Creation Date: 5/13/2022 11:40:18 AM

Layer:

E10

Any easements not parallel to a property line will need to include text

for bearing and distance



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: jdickeson

Date: 5/13/2022 3:07:44 PM

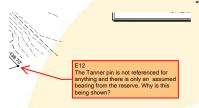
Creation Date: 5/13/2022 11:41:15 AM

Layer:

E11

The linework for the MAE is the same as for a U/E, use a different linework and pen weights to differentiate between the easement

types



Page Label: [1] 51 west - base-PLAT

Page Index: 1
Author: jdickeson

Date: 5/13/2022 3:07:48 PM

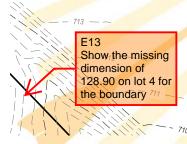
Creation Date: 5/13/2022 11:42:55 AM

Layer:

E12

The Tanner pin is not referenced for anything and there is only an assumed bearing from the reserve.

Why is this being shown?



Page Label: [1] 51 west - base-PLAT

Page Index: 1
Author: jdickeson

Date: 5/13/2022 3:07:52 PM

Creation Date: 5/13/2022 11:47:57 AM

Layer:

E13

Show the missing dimension of 128.90 on lot 4 for the boundary

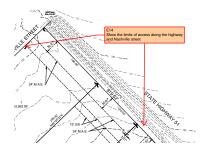








Planning & Development



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: idickeson

Date: 5/13/2022 3:07:55 PM

Creation Date: 5/13/2022 11:50:33 AM

Layer:

Show the limits of access along the highway and Nashville street



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: idickeson

Date: 5/13/2022 3:08:00 PM

Creation Date: 5/13/2022 1:49:01 PM

Layer:

E15

The minimum inside turn radius for fire access on a private street will need to be 30', this will need to be contained within the 30' MAE. An exhibit in the engineering plans is recommended to show the fire

access path.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:21:03 AM

Creation Date: 5/19/2022 10:49:05 AM

Layer:

Per PUD-336, Development Area A (Lots 1, 2, & 3) is to be developed by the standards of the CG zoning district. CG requires a minimum of 200-feet of street frontage per lot.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:14:45 AM

Creation Date: 5/19/2022 10:58:35 AM

Layer:

P02

Show the total right-of-way for Highway 51. Proposed driveway locations must be shown in accordance with the zoning

ordinance.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:18:03 AM

Creation Date: 5/19/2022 11:14:47 AM

P03

There should be a minimum 17.5-foot utility easement along the entire perimeter of the development.







Pub Per PUD-336, Development Area A (Lots 1, 2, &3) is to be developed by the standards of the CG zoning district. Show 50-foot building setbacks on all street facing lots.

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:27:42 AM

Creation Date: 5/19/2022 11:19:30 AM

P05

Per PUD-336, Development Area A (Lots 1, 2, &3) is to be developed by the standards of the CG zoning district. Show 50-foot building setbacks on all street facing lots.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:28:39 AM

Creation Date: 5/19/2022 11:22:59 AM

Layer:

P06

Per PUD-336, Development Area B (Lots 8, 9, & 10) is to be developed by the standards of the ON zoning district. Show 50-foot building setbacks on all street facing lots.

P04 Show right-of-way for Nashville Street as required by the subdivision regulations for commercial streets. Provide details for the intersection upgrade to 3 lanes.



Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:27:34 AM

Creation Date: 5/19/2022 11:25:28 AM

Layer:

Show right-of-way for Nashville Street as required by the subdivision regulations for commercial streets. Provide details for the intersection

upgrade to 3 lanes.

w the required 50-foot front building line

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:32:12 AM

Creation Date: 5/19/2022 11:28:49 AM

Layer:

Show the required 50-foot front

building line.

P08 Add addresses as assigned by INCOG.

Page Label: [1] 51 west - base-PLAT

Page Index: 1 Author: Amanda

Date: 5/19/2022 11:36:26 AM

Creation Date: 5/19/2022 11:35:35 AM

Layer:

P08

Add addresses as assigned by

INCOG.



Planning & Development





P09
Add the case number
PT22-106 to each page of the plat.

Date Prepared: 04/25/2022

Page Label: [1] 51 west - base-PLAT

Page Index: 1
Author: Amanda

Layer:

Date: 5/19/2022 11:37:11 AM

Creation Date: 5/19/2022 11:36:37 AM

P09

Add the case number PT22-106 to

each page of the plat.

[2] 51 west - base-DOD (1)

the MAE per the P.U.D.

Page Label: [2] 51 west - base-DOD

Page Index: 2
Author: jdickeson

Date: 5/13/2022 1:44:26 PM

Creation Date: 5/13/2022 1:43:36 PM

Laver:

Clarify that the private streets shall be located in the MAE per the P.U.D.

[3] 51 west - base-DOD (2) (3)

Clarify that the private streets shall be located in

PRESTRICTIONS

UNIT DEVELOPMENT (DESIGNATED AS PUD 338, AND PUD 450, COMMISSION ON JULY 15, 2019 AND APPROVED BY THE GOOMMISSION ON JULY 15, 2019 AND APPROVED BY THE THOUGH AND THE CHTY OF BROOK AND APPROVED BY THE PUD 450, AND THE CHTY OF BROOK AND APPROVED BY THE PUD 450, AND THE CHTY OF BROOK AND APPROVED BY AND THE CHTY OF BROOK AND APPROVED BY AND APPROVED PLANED AND APPROVED BY AND APPROVE

Page Label: [3] 51 west - base-DOD (2)

Page Index: 3
Author: Amanda

Date: 5/19/2022 11:47:48 AM

Creation Date: 5/19/2022 11:42:00 AM

Layer:

P10

Add the Access Circulation, Utilities and Drainage, Lighting, Site Plan Review, and Schedule of

Development sections from the

approved PUD.



Page Label: [3] 51 west - base-DOD (2)

Page Index: 3
Author: Amanda

Date: 5/19/2022 11:46:45 AM

Creation Date: 5/19/2022 11:45:26 AM

Layer:

P11

This is not a part of the PUD

language.









MENT PROVISIONS OF THE
4TH P122, OR AS MAY BE
Correct lettering.

Page Label: [3] 51 west - base-DOD (2)

Page Index: 3
Author: Amanda

Date: 5/19/2022 11:47:27 AM

SE Creation Date: 5/19/2022 11:46:55 AM

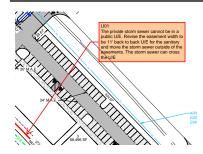
Layer:

P12

Correct lettering.

E HIGHWAY 51 FRONTAGE.

[4] 51 west - base-CONCEPTUAL iMPR (7)



Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 1:57:29 PM

Creation Date: 5/13/2022 10:49:21 AM

Layer:

U01

The private storm sewer cannot be in a public U/E. Revise the easement width to be 11' back to back U/E for the sanitary and move the storm sewer outside of the easements. The storm sewer can cross the U/E



Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 1:57:34 PM

Creation Date: 5/13/2022 11:12:55 AM

Layer:

U02

Show the existing 6" city waterline and hydrant along Nashville street and label the owner of the existing line along the highway. The city does not have water extending along the Highway, and RWD has indicated that they did not have a line in this area.



Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 1:57:39 PM

Creation Date: 5/13/2022 11:31:24 AM

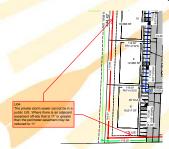
Layer:

U03

There is a platted lot to the south of the project unless this will be used for emergency fire access and and easement has been obtained the pavement does not need to extend to the boundary line.

The storm flow will also need to be intercepted before it crossed the lot

line or an ODE obtained.



Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 1:57:43 PM

Creation Date: 5/13/2022 11:35:43 AM

Layer:

U04

The private storm sewer cannot be in a public U/E. Where there is an adjacent easement off-site that is 11' or greater than the perimeter easement may be reduced to 11'







Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 1:57:50 PM

Creation Date: 5/13/2022 11:55:04 AM

aver.

U05

The loop for the city line will need to connect at intersection of Nashville and the highway, route through the project, and tie back into Nashville

on the NW corner of lot 1

Page Label: [4] 51 west - base-CONCEPTUAL iMPR

Page Index: 4
Author: jdickeson

Date: 5/13/2022 2:03:04 PM

Creation Date: 5/13/2022 1:44:53 PM

Layer:

U06

Separate paving sections will be needed for the parking adjacent to the private streets, the private street, and the public street section in the

R/W.

With the connection from the highway to a private street, each entrance will need to meet the

standards for a street.

Separate paving sections will be needed for the parking adjacent to the private streets, the private street, and the public street section in the RVW. With the connection from the highway to a private street, each entrance will need to meet the standards for a street.

Page Label: [4] 51 west - base-CONCEPTUAL iMPR

U07

The temporary layout for lot 2 shows the curb extending into the MAE and

reducing the 24' clear zone.

