

## PRELIMINARY SUBDIVISION PLAT

## Northwest Passage I - (CD 1)

East of the northeast corner of North Gilcrease Museum Road and Apache Street North

This plat consists of 101 lots, 9 blocks on $27.5 \pm$ acres.
The Technical Advisory Committee (TAC) met on September 21, 2023 and provided the following conditions:

1. Zoning: The property is zoned RS-3 with a Planned Unit Development (PUD-624-A). Final subdivision plans are required to comply with the standards adopted in PUD-624-A. PUD number must remain on the face of the plat and applicable standards must be included in the deed of dedication.
2. Addressing: City of Tulsa addresses and street names must be assigned and affixed to the face of the final plat along with the address disclaimer.
3. Transportation \& Traffic: Sidewalks and appropriate ADA compliant ramps are required along all street frontages. Right-of-way permits will be required for driveways connecting to public streets. IDP approval is required prior to final plat approval. Label and dimension all street right-of-way included in the plat or adjacent to the plat with either recording information or "dedicated by plat". Right-of-way dedications are required to comply with major street and highway plan. Provide a connection to the unplatted property in the center of the subdivision to establish connectivity for potential future development. Reconfigure West $26^{\text {th }}$ Place North to eliminate Reserve C. Stub streets are required to comply with Section 5-060.5 of the Subdivision Regulations including notes on the face of the plat and signage installed to indicate future connections. Any stub streets exceeding 150 feet in length will be required to provide approved turnarounds.
4. Sewer/Water: Label and dimension all required or existing easements. Any required offsite easements are required to be recorded and recording information must be provided on the final plat. IDP approval is required for all sewer and water extensions prior to approval of the final plat.
5. Engineering Graphics: Submit subdivision control data sheet with final plat. Remove contours from final plat. Under the basis of bearing information, include the coordinate system used. Provide a bearing angle shown on the face of the plat. Graphically show all pins found or set that are associated with the plat.
6. Stormwater, Drainage, \& Floodplain: IDP approval for storm sewer improvements is required prior to final plat approval. Label and dimension all required or existing easements. Any required offsite easements are required to be recorded and recording information must be provided on the final plat.
7. Utilities: Telephone, Electric, Gas, Cable, Pipeline, Others: All utilities indicated to serve the site must provide a release prior to final plat approval. Provide a Certificate of Records Search from the Oklahoma Corporation Commission to verify no oil \& gas activity on the site.

Staff recommends APPROVAL of the preliminary subdivision plat subject to the conditions provided by TAC and all other requirements of the Subdivision and Development Regulations. City of Tulsa release letter is required prior to final plat approval.


Northwest Passage I



Northwest Passage I
DEED of dedication and restrictive covenant
P.U.D. No. 624-A
know all men bythese presents:
 as the "OwnerIDeveloper, isthe ewner ot the following

 the US
follows:
Commencing at the soutitwest comer of said Southwest Quater (SW/4):



 and parto t Blok 10", Plat No. 24, Pages 101-102, as tiled in the ofice of the
Osage County Clekk;



Thences $89^{\circ} 3325^{\circ} \mathrm{E}$ a distance o 2204.65 teet
Thence $\mathrm{N} 00^{\circ} 2635^{\circ} \mathrm{E}$ a distance of 460.00 feet;
Thence N 89"3344" W a distance of 475.00 feet
Thence S $00^{\circ}$ 2833" W a distance of 139.93 feet;
 of "Cross Timbers a t Nortil
the Osage County Clek:

N $52^{\circ} 7758^{\circ}$ Ea a distance of 287.65 feet
N $35^{\circ}$ O422' W a distance of 19232 feet
N $54^{\circ} 5538^{\circ}$ E a distance of 7.68 feet;
N $35^{\circ} 0422^{2}$ W a distance of 60.00 feet;
N $3043351 " W$ a distance of 76.41 feet,
Thence $\mathrm{N} 58^{\circ}$ 4201" E a distance of 117.97 feet
 of $299^{9} 1455^{\circ} \mathrm{W}$ and a chord length of 30.42 teet
Thence $\mathrm{N} 1^{\circ} 557^{\circ} \mathrm{T}$ E a distance of 184.09 feet;

Thences $42^{2} 4803^{\prime}$ W W a istance of 11.79 feet:
Thence along tangent cure tothe ight with a centrala angle of 1 100027",


Thence $\mathrm{N} 2^{\circ} 3422^{\circ} \mathrm{E}$ a distance of 223.67 7 fent
Thence $62^{2} 2917^{1}$ E a distance of 163.13 teet
Thence $\mathrm{N} 72^{\circ} 1235^{\circ} \mathrm{E}$ a a cistance of 119.33 teet
Thences $11^{\circ} 2122^{\circ} \mathrm{E}$ a distance of $99.44 \mathrm{feet} ;$
Thence 1 7 $^{4} 3833^{1 " E}$ a distance of 125.00 tee
Thence $15^{\circ} 2129^{\circ}$ W a a istance of 10.89 teet
Thence $\mathrm{N} 74^{4} 333^{1 " E}$ a distance of 169.47 feet
Thence $35^{546616} \mathrm{E}$ E a distance of 30.19 teet;
Thences $15^{52129^{\prime}}$ E a distance of 141.28 feet:


Thence $55^{\circ} 5257^{7}$ W a distance of 17.61 teetr
Thence S $39^{\circ} 070^{\prime \prime}$ E a distance of 170.48 feet
Thence $55^{\circ} 3000^{\circ} \mathrm{E}$ a distance of 47.85 feet;
Thence $69^{\circ} 2013^{13}$ E a distance of 94.54 feet;
Thence S O955931"W a distance of 68.34 teetr
Thence $21^{\circ} 5522^{\prime \prime}$ E a distance of 126.62 teet;
Thence S $38^{\circ} 172^{2} \mathrm{E}$ a distance of 288.82 feet,
Thences $48^{5} 5833^{\prime}$ W a distance of 178.77 feet
Thences $4^{10} 012^{7} \mathrm{E}$ a a distance of 120.00 teet:
Thence $48^{\circ} 5833^{E}$ E a distance of 15 .00 feet,

Thences $48^{\circ 5} 583^{\circ} \mathrm{W}$, along said nothenty line, a distance of 387.54 teet:

 Said tract contains $1,198,13$ square feetor 27.5053 acers.



 of the Indian Meidian, Osage Count, Sitie of ok ikhoma, according to the ofticial U.S. Government Surey thereof.
anc has caused the above desconbed lands to be surveyed, staked, plated and
 I, a Suddivision in the Cily of Tuss, Osage Count, Okkahoma.
SECTION I. EASEMENTS AND UTLLITES

## Unility Easements

 accompanying plat of Nothtiwest Passage I I (he "Plat"), for the sever


gas lines, water lines, and cable television lines, together withal fltitings.












1.2. Undefround Sevice
1.2. Oventead lines for the supply of electici, telephone and cable ot the subdivision .Steetilight poles or standards may be seseved by
 leavision and gas lines shall be locied underigrond in the


1.22 Undergound sevice cabies and gas senice ines tall strictures neaests gas main, sevice pedestal ort tanstomer to the point o Lsage deememined by the location and oonstruction of such stucture
as may bel ocated upon the lot. Provided that upon the instalation Sf a sevice cable or asas senice line to a pariticular stucturue, the

 cable or line extending toom the gas main, sel
ranstometo the sevice entance onthe stucture
1.2.3 The suppliers of electic, telep hone, cable etelevision, and gas
 himenise provided torinthis Deed of Deeiciation tor the pupose of

1.24 The owner of the lot shall be responsibibe for the protection of the lin ealearion of grade or any construction activity which would facilities. Each supplier of sevices shal be eesponsibie for or orinay
 damage or relocation of such facilites caused or necessitid
acts of the Iot owner orthe lot owneris segents of contractors.
1.2. The toregoing covenants set toth in this subsection 1.2 shall be elelvision or gas senice and the ownere of the lo to areeres to be be
bund hereby.
3 Water, Sanitay Sewer, and Stom Sewer Sevices
The owner of any lot shal be eresponsible for the protection ot the
public water manns, sanitay sewermans, and stom sewers locaed on he owners lot.
1.3. Within the Utilly Easement areas denicice on the accompanying Complte aleterition of grade fiom the contours existing uponyng the


Sanitay sewer mins, or stam sewers shall be proribited.
1.3.3 The City of Tulsa, okkhonma, orits succossors, shall be ersponsible
for or orinary mainenance of public water mins, saniay sever mains, and stom sewers, but the owner of each lot shall pay for caused or rececassitited by by the accis of the owner, or the owneis cauents or ocontractioss.
1.3.4 The Cityof Tussa, Oklahoma, orits successosos, shall atall times have
 of insalling, maintaning, removing, or replacaing any pution of
1.3.5 The toegooing covenants concening water, sanitay seeverand stom
 Gas Senice
1.4.1. The supplie of gas senice, through its agents and employeses, shal
atall times have the ight of a cocess toal tutilite easemens shown on the plat or as provided for in this Ded of Dediciation tor the puppose of installing, removing, repaining, or replacing any potion of the
facailites installecd by ythe supplier of gas sevice.
1.4.2 The owneo of the lot shall be responsible for the protection of the the eateraion, trade, os ary other construction activity which weuld responsibie fort the serininay manitenance of said tacilities, but the lot



## . 5 Surface Drainage





Paving and Landscaping Witinin Easemens
The owner of the lo shall be responsible for repair of damage to the
landscaping and paving occasioned by the instalalion or necessay
 conicited on the accompanying pala,provided however, that the City of Tuss
or the suppier of or the supplie of the utility sed
perfomance of such acivites.
Units of NoAccess
 within the bounds designated as "Li mits of No Acceesss" (LN.A) )n the accompanying plat which "Limitis of No Access" may be amended or
released by the Tusse Mertopolian Alea Planning Commisision, or its
 pertaining thereto, and the "Lims
enticceable by the Cily o Tulsa.
. 8 Sidewaks
Sidewakk shall beconstructed and maintained along streets designated by
and in acocrdance with the Tulsa Me titopolitan Area Subdivision and
 of the City of tusa, Okahom. The OwnerII evelolper shall be reauired to


OwnerDevevoloer, the owner of the lot shall constuct the reauired sidew ak
Cettificate of Occupancy Resticitions






1.10 Reseve Areas
 lands caping walls as may be pemitted by the city and is eseseved io
 ${ }^{\text {Ansocial }}$ an
ection II. planned unit development restrictions WHEREAS, Nothtwest Passagel I was submilted as partof a Planned Unir WHEREAS, PUD 624A was afifmaivivey Iecommended by the Tusa by the Tusa City Council on October 17, 2013, the implementing ardinance No.22778, being adopted by the C Cuncil on october 24,2013 , and published on

 conitiued compliance with the approved Planned Unit Develolopment; and

WHEREAS, the Ownerldeveloper desies to establish restiction ons for the Purpose of providing for an ordely development and to insure adequale
estitioions tor the mutual benefit of the Ownerineveloper, its sucocessors and assigns, and the Cily of Tussa, Oklahoma
esticiciere-FRE, the Ownerfieveloper does hereby impose the following
 Use and development of the property
Ine oflowing development sandards.
2.1 Pemitted Uses: Detached single-family residences and customax accessory uses (Use Unite)
2.2 Minimum Lot Width
2.3 Minimum Lot Size:
5.500 SF
2.4 Minimum Building Setbacks
24.1 Front Yard ${ }^{20 \text { teel }}$
2.2 .2 Rear radd 15 teet
2.3 Side Yads 5 ft/f5t. oroft/10t:
24.4 Comer Lot Side Yard 15 teel
2.5 Maximum Building Height:
${ }_{3} 5$ feel
2.6 Minimum Livability Space per Lot**

2000 5 ,
.都


### 2.7 Ohere Bukand Aee Requiements: <br> As establibed within AS. 4 Distic


". "Lability Space" was seffind by the City of Tuba Zoning Code in effect


section III. private building and use restrictions
 THEREFORE, the ownerlovevopor does herbeby impose the folowing

3.1 Acchiectural Commiteo- Pan Reviven
3.1.1 No buding. fence, wal or tree standing mation shat be erected















 this Deed of Dedication by witien assogment to the Homeownes
 powers
Homeow
 above commitite members sis the oune own of a any boto or aot the of eoot

3.2. Foor Aea of of welling

${ }^{3.2 .2}$ Two Story and Storyand.a. Hall. It a dweling has two Evels al such beveso or storise are above the finisished exteioro graded of sul suc


 area measurements shal be taten horiontaly at the top patie levelt


 tarages

Foundations
Any exposed foundaion shal be of brick sonene or stucco. No stem wall
shallbe exposed
Masony
 home.
3.5.2 Waiver. The Achinecural commitee may wave, in the particular
3.6 Windows

Auminum windows hawing a militish hare ponhibied.
3.7 Roof Piten

Waver. The Achitioctural Committee may waive, in the patiou
7.2 Wiver. The Achinectual Commtitee may wave, in the particular


3.8 Roofing Materias
 such oofing stoud heeienater not be reasonaby avaiabe, altematiene roofic at comparabe uualty shal be pemitited upon the dete terninition ot the

3.9 Rooftop Protrusions

3.10 On.site Constuccion

We exsing of oft:sise buil structure shal be moved onto or paced on any lou
Oububungs
3.1.2 Waver. The Achitiectual comnitiee may waive, in the paritiouly

Swimng Poos
ove ground swimming poos are poohbite
Fencing
Fencong stall be in accorance wht the city of Tuse zoning code. Interior
ncing or wals shal not exend bey




he street. Ontert tpes of tencing constructed of wought ton, brick, or ston
3.14 Antemas


5.14.2 Waver. The Achitectural Commitiee may waie, in the
3.15 Lot Mantienance


 | Sother coubs |
| :---: |
| orallgass |

3.16 Recraaionalvenicbes

3.17 Inoperative Venices

No inope
garase.
3.18 Cbinhestines

3.19 Trast Contaners

3.20 Maboxes




3.21 Animas
 provided that they are not sused tor commeneccial purposess
3.22 Noxious Activity

No aciury or andious or offensive nature shal be arived out or allwed by

3.23 Sonnase


3.24 Materials and Storage
 $\underset{\substack{\text { whing } \\ \text { condion }}}{ }$
${ }^{3.25}$ Temporary Tash Recepalacle

section iv. homeowners' association
Eamaiton of Homeowners Associaion
corporate entily estabibised in accorrance with the statues of the State of
 $4.2 \frac{\text { Membesthi }}{\text { Every person }}$

 reocring of the coed
Covenant tor Assessments



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| :---: |
| tirst morgage |

Enicreement Rabhls of the Associaion
Wirlout Intition of such other powers and rohts as the Associaton may have,

sectionv. enforcement. ouration, amenoment and severablity
5.1 Enforcement










 nsuch action. In any yididialacion bouyghto ontioce the ovorenanis estabibled
5. 2 Duation


5.3 Amendment




 hstument amending or terminating the coveranans stalal be eefeective tom and

54 Severabily



Northwest Passage
Jack Taber Notary Public
My yommisisin
Mo. is troos 192
Ny
IN wiTNESS WHEREOF, D.R. HORTON-TEXAS, LTD., has execulued his
D.R. HORTON-TEXAS, LTD.
a Texas imited patneship

By: Meadows I, Lta, a Delaware Coporation
${ }_{\text {Lesis }}^{\text {Lesieneral Pemisonner Division President }}$
State of $\qquad$ ) s.s.
 Coporatio

## Notay Public My Commission N .

## CERTIFICATE OF SURVEY


 of lind described above, and that the accompanying plat designated heerin as
NORRTHWEST PASSAGEE 1 ", asubdivision in the City of Tusa, Osage County State of Okahama, is arepersesenation of the survey made on the ground using
generaly accepped land suney ing pracicies and meets or exceeds the geneally acecepied land suveving practices and meets of exceeds th. Executed this __ day of $\qquad$ - 2023.

\section*{| Sobby D . Long |
| :--- |
| Processiona L Land Suveyo |}



Stale of oklahoma
Conny of Tusa

## 

My commission expiries May 31,202

## Legend

$L$ N.A. $=$ Limits of No Access
Surveyor's Note
Daie of Last Fied v vit: Sepelember 29, 2022

Monument Notes


 Basis of Bearings

 Benchmarks
巂



OWNER / DEVELOPER
$\underset{\substack{\text { D.R. Horton- Texas, } \text {, LTD., } \\ \text { A Texas Limite P Patronsshi }}}{\text {. }}$


ENGINEER / SURVEYOR
Tulsa Engineering \& Planning Associates, Inc.


| 918.252 .9621 |
| :--- |

R.fussell. K. Fischer, P.E.E.

Ebtificate of authobization no. $5_{3}$


9810 East $42^{\text {nd }}$ Street, Suite $100 /$ Tulsa, Oklahoma 74146
O: 918-252-9621 F: 918-340-5999
www.tulsaengineering.com

September 7, 2023

Re: 21-125 NWP Phase 1 Closure Report

| Bearing | Distance | Delta | Radius | Arc Length | Chord Bearing | Chord Length |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N 17048'29" W | 280.96 |  |  |  |  |  |
| N 3044'43" W | 269.94 |  |  |  |  |  |
| N 06³2'52" W | 9.66 |  |  |  |  |  |
| S $89^{\circ} 33^{\prime} 25^{\prime \prime} \mathrm{E}$ | 204.65 |  |  |  |  |  |
| N 00²6'35' E | 460.00 |  |  |  |  |  |
| N 89 ${ }^{\circ} 33^{\prime} 44^{\prime \prime} \mathrm{W}$ | 475.00 |  |  |  |  |  |
| S $00^{\circ} 26^{\prime} 35^{\prime \prime} \mathrm{W}$ | 139.93 |  |  |  |  |  |
| N 89 ${ }^{\circ} 27^{\prime} 11^{\prime \prime}$ W | 460.03 |  |  |  |  |  |
| N 52 ${ }^{\circ} 17^{\prime} 58^{\prime \prime} \mathrm{E}$ | 287.65 |  |  |  |  |  |
| N 35 ${ }^{\circ} 04^{\prime} 22^{\prime \prime}$ W | 192.32 |  |  |  |  |  |
| N 54* $55^{\prime} 38^{\prime \prime} \mathrm{E}$ | 7.68 |  |  |  |  |  |
| N 35 ${ }^{\circ} 04^{\prime} 22^{\prime \prime}$ W | 60.00 |  |  |  |  |  |
| N 3043'51' W | 76.41 |  |  |  |  |  |
| N 58²0'01" E | 117.97 |  |  |  |  |  |
|  |  | $4^{\circ} 06^{\prime} 08^{\prime \prime}$ | 425.00 | 30.43 | N $29^{\circ} 14^{\prime} 55^{\prime \prime} \mathrm{W}$ | 30.42 |
| N 615 ${ }^{\circ}{ }^{\prime} 17{ }^{\prime \prime} \mathrm{E}$ | 184.09 |  |  |  |  |  |
| S 30 ${ }^{\circ} 27^{\prime} 25^{\prime \prime} \mathrm{E}$ | 52.33 |  |  |  |  |  |
| S $42^{\circ} 48^{\prime} 03^{\prime \prime}$ W | 11.79 |  |  |  |  |  |
|  |  | $1^{\circ} 00^{\prime} 27 \prime$ | 970.00 | 17.06 | S $43^{\circ} 18^{\prime} 16^{\prime \prime} \mathrm{W}$ | 17.06 |
| S $46^{\circ} 05^{\prime} 24^{\prime \prime} \mathrm{E}$ | 181.07 |  |  |  |  |  |
| N 42 ${ }^{\circ} 34^{\prime} 28^{\prime \prime} \mathrm{E}$ | 223.67 |  |  |  |  |  |
| N 62 ${ }^{\circ} 29^{\prime} 17{ }^{\prime \prime} \mathrm{E}$ | 163.13 |  |  |  |  |  |
| N $72^{\circ} 12^{\prime} 35^{\prime \prime} \mathrm{E}$ | 119.33 |  |  |  |  |  |
| S 15 $5^{\circ} 21^{\prime} 29^{\prime \prime} \mathrm{E}$ | 49.44 |  |  |  |  |  |
| N 74*38'31' E | 125.00 |  |  |  |  |  |
| N 15 ${ }^{\circ} 21^{\prime} 29^{\prime \prime} \mathrm{W}$ | 10.89 |  |  |  |  |  |
| N 74*38'31' E | 169.47 |  |  |  |  |  |
| S 35* $46{ }^{\prime} 16^{\prime \prime} \mathrm{E}$ | 30.19 |  |  |  |  |  |
| S 15 ${ }^{\circ} 21^{\prime} 29^{\prime \prime} \mathrm{E}$ | 141.28 |  |  |  |  |  |
|  |  | $4^{\circ} 10^{\prime} 43^{\prime \prime}$ | 275.00 | 20.06 | S $52^{\circ} 58^{\prime} 19^{\prime \prime} \mathrm{W}$ | 20.05 |
| S 5052'57" W | 17.61 |  |  |  |  |  |
| S 39 0 $07^{\prime} 03^{\prime \prime} \mathrm{E}$ | 170.48 |  |  |  |  |  |
| N 51 ${ }^{\circ} 30^{\prime} 00^{\prime \prime}$ E | 47.85 |  |  |  |  |  |
| S 69 ${ }^{\circ} 20^{\prime} 13^{\prime \prime} \mathrm{E}$ | 94.54 |  |  |  |  |  |
| S 09 ${ }^{\circ} 59^{\prime} 31^{\prime \prime} \mathrm{W}$ | 68.34 |  |  |  |  |  |
| S $21^{\circ} 55^{\prime} 22^{\prime \prime} \mathrm{E}$ | 126.62 |  |  |  |  |  |
| S 38 ${ }^{\circ} 17{ }^{\prime} 02^{\prime \prime} \mathrm{E}$ | 288.82 |  |  |  |  |  |
| S 485 $58{ }^{\prime \prime} 3{ }^{\prime \prime} \mathrm{W}$ | 178.77 |  |  |  |  |  |



| Bearing | Distance | Delta | Radius | Arc Length | Chord Bearing | Chord Length |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S $41^{\circ} 01^{\prime} 27^{\prime \prime} \mathrm{E}$ | 120.00 |  |  |  |  |  |
| N 48 ${ }^{\circ} 58^{\prime} 33^{\prime \prime} \mathrm{E}$ | 15.00 |  |  |  |  |  |
| S $41^{\circ} 01^{\prime} 27^{\prime \prime} \mathrm{E}$ | 185.00 |  |  |  |  |  |
| S $48^{\circ} 58^{\prime} 33^{\prime \prime} \mathrm{W}$ | 387.54 |  |  |  |  |  |
|  |  | $20^{\circ} 22^{\prime} 11{ }^{\prime \prime}$ | 1461.72 | 519.67 | S 5909'39" W | 516.94 |

Closure Error Distance> 0.0000
Closure Ration> 1: $\infty$
Total Distance> 6791.66
Area: 1,198,131 sq ft, 27.5053 acres

## CERTIFICATE:

I, David W. Murdoch, of Tulsa Engineering \& Planning Associates, Inc. and a Professional Land Surveyor registered in the State of Oklahoma, hereby certify that the foregoing "Closure Report" meets or exceeds the "Minimum Standards" as adopted by the Oklahoma State Board of Licensure for Professional Engineers and Land Surveyors.


E-mail: d.murdoch@tulsaengineering.com Telephone: (918) 252-9621


