HUGHES LAND SURVEYING

PO BOX 216 MINERAL WELLS, WV 26150 1-304-489-9640

3.1475 Acre Legal Description

Situated in the State of Ohio, Athens County, Rome Township, Township 6 North, Range 11 West, Section 32, bounded and described as follows.

Beginning for reference at the southeast corner of Section 32, THENCE N 89 30' 44" W a distance of 1336.50 feet to a point; THENCE N 04 58' 50" E a distance of 899.58 feet to a point in the center of Rome Township Road 463, Liton Hill Road, said point being the southeast corner of Boyd C. Sidwell, Deed Book 368, Page 363, THENCE N 04 58' 50" E a distance of 378.96 feet to a 5/8" capped rebar set in a rock pile, said rebar being the True Point of Beginning for the parcel herein described. THENCE N 04 58' 50" E a distance of 223.45 feet to a 5/8" capped rebar set; THENCE S 59 53' 32" E a distance of 655.63 feet to a point in the center of Liton Hill Road, passing 5/8" capped rebar set at 269.79 feet and 636.46 feet; THENCE along the center of Liton Hill Road the following seven (7) courses S 77 17' 58" W a distance of 81.10 feet to a point; THENCE S 74 54' 49" W a distance of 60.69 feet to a point; THENCE S 68 33' 09" W a distance of 53.54 feet to a point; THENCE S 61 26' 33" W a distance of 51.67 feet to a point; THENCE S 54 45' 54" W a distance of 57.43 feet to a point; THENCE S 48 20' 19" W a distance of 88.74 feet to a point; THENCE S 50 28' 48" W a distance of 59.28 feet to a point; THENCE leaving the center of Liton Hill Road, N 31 47' 58" W a distance of 369.48 feet, passing a 5/8" capped rebar set at 20.36 feet, to the Point of Beginning, containing 3.1475 Acres. More particularly shown on the attached Plat of Survey, made by Charles F. Hughes, Jr., Professional Surveyor No. 7182, dated April 7, 2015, attached hereto, to be made a part hereof and to be filed herewith.

Subject to all legal highways, right of ways, easements, restrictions and reservations of record.

Bearings are based on an assumed meridian and are used to denote horizontal angles only.

All rebar set are 5/8" X 30" with a plastic cap stamped HUGHES OH 7182 WV 872.

CHARLES F. HUGHES JR.

PS 7182

This legal description was prepared by Charles F. Hughes, Jr., Professional Surveyor 7182, based on field surveys in April 2015.

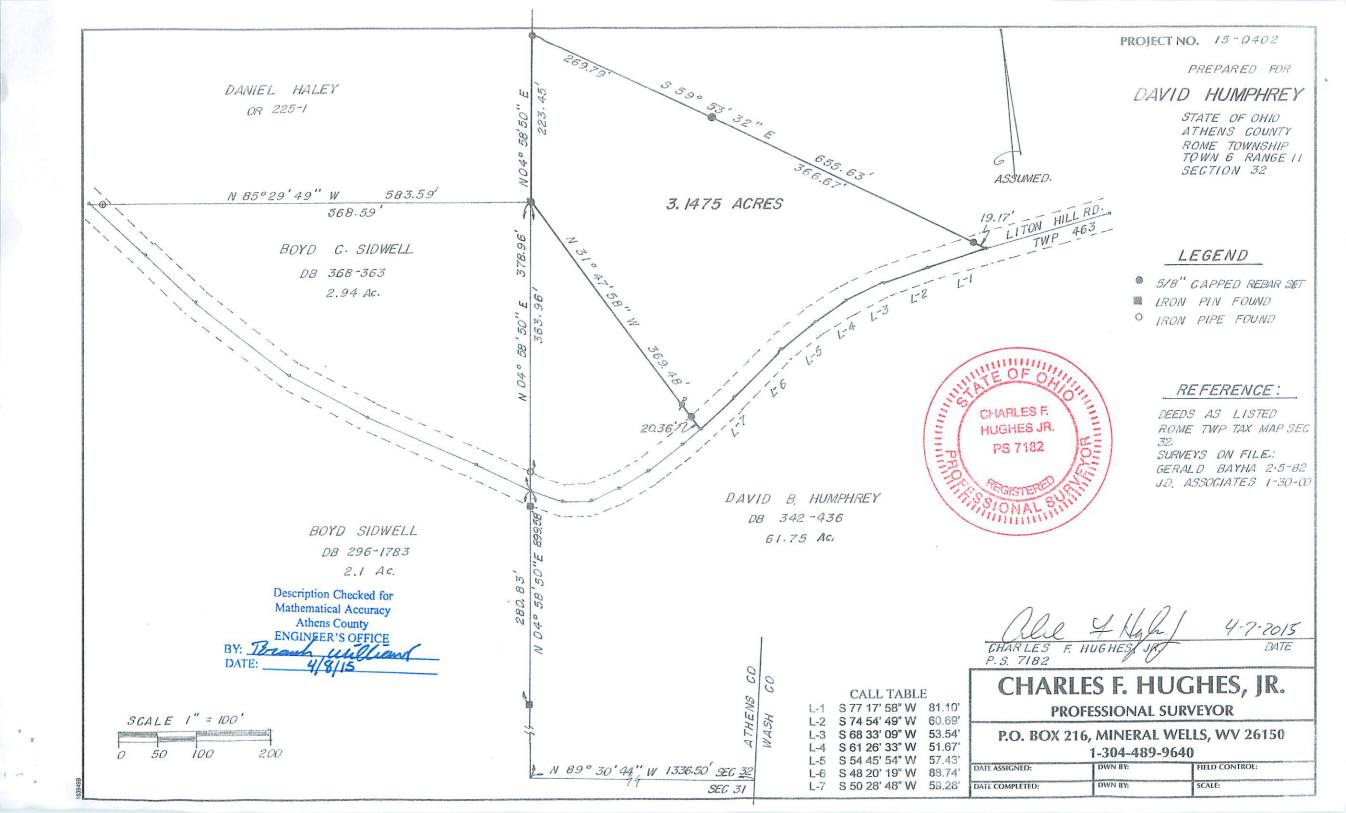
Charles F. Hughes Jr PS 7182

Date

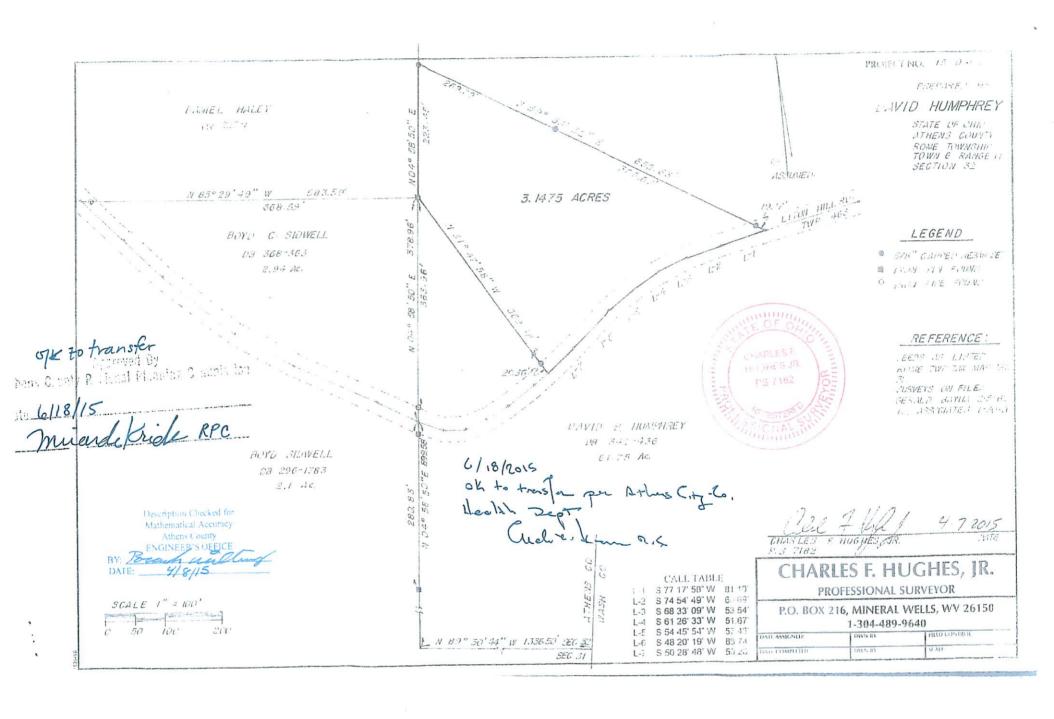
Description Checked for Mathematical Accuracy Athens County

ENGINEER'S OFF

DATE:



Troy Stewart rec. 6/9/15.



PRELIMINARY SUBDIVISION APPLICATION

FOR OFFICE USE ONLY: FILE #	RECEIVED: 6/10/15 ·
·	RECEIVED: 6/10/15. approved by RPC FP administration 6/18/15.
	approved by RIC PT authoristic
	on 6/18/19.
and the second s	Date Reviewed:
Fee Due: \$50 Fee Paid: yes Date Paid: 6/10/15	Action: APPROVED
\$50	
Proposed subdivision name:	
APPLICANT INFORMATION:	
Landowner's name: David Humphrey	
Mailing address: 24900 Linton Hill	Road
City: (polulle	State: Ohio Zip Code: 45723
Telephone: 740 067 6712	Fax:
E-mail:	
REPRESENTATIVE'S INFORMATION:	
Company name:	
Mailing address: 485 Middle Island	Cr Rd
City: St Mays	State: VV Zip Code: QU170
Telephone: 304 488 6619	Fax:
E-mail:	
PARCEL INFORMATION:	
Section #: 32 Township: Range:	Parcel acreage: 61.75
Parcel # (s): K010013	<u> </u>
Legal description:	Current uses we all I'm
Current zoning (if applicable): N/A	Current use: Nesidentia. Distance to the nearest city:
Nearest city: Coolville or Little Hocking.	Distance to the nearest city.
Detailed directions to site:	
Detailed directions to site:	
	<u> </u>
SUBDIVISION TYPE:	
Minor Subdivision (4 or fewer lots)	
Major Subdivision (prior to submission of ap prepare a sketch plan for review. See below for sk	plication, schedule a pre-application meeting and etch plan requirements.)
Subdivision with Variance	

JECT PROPOSAL			
oper of lots:	Smallest lot size:	. Largest lot size:	
nácá use of future lete:			
Paridantial	The Ca	remarkation of the second of t	
ndustrial	Az	riculturat	
von-residential		•	
varianne regioned as paci	aftus pageolik 🗀 kos 🖂	Two Hyes, a variance application is required.	
		er er	
	The same of the sa		
		townst men midth, road grade and	
Describe travel surface (e.g., gravel, dirt. paved, etc.), travel way width, road grade and easement width. Include recorded instrument number for existing easements & name, if			
		,	
Public Roud Enlet	ing [] Proposed		
Describe travel surface (e.g., gravel, dirt, paved, etc.), travel way width, road grade right-of-way			
width and name, if existing	ng grave <u>2111</u>		
		Existing Proposed	
Describe travel surface (e.g., gravel, dirt, paved, etc.), travel way width, road grade and right-			
		travel way width, road grade and right-	
	e.g., gravel, dirt, paved, etc.,, and road name, if existing:	travel way width, road grade and right-	
		travel way width, road grade and right-	
of-way/easement width a VICES: age disposal will be provident	and road name, if existing:		
of-way/easement width a VICES: age disposal will be provident	and road name, if existing:	travel way width, road grade and right-	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys	and road name, if existing: led by: stem - List name of sewer dis	trict or provider and type of system:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys	and road name, if existing:	trict or provider and type of system:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys Proposed Community Sy	led by: stem - List name of sewer dis	trict or provider and type of system:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys	led by: stem - List name of sewer dis	trict or provider and type of system:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys Proposed Community Sy	led by: stem - List name of sewer dis rstem - List type & proposed type:	trict or provider and type of system:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys Proposed Community Sys Individual system – List er will be supplied by:	led by: stem - List name of sewer dis rstem - List type & proposed type:	trict or provider and type of system: ownership:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys Proposed Community Sys Individual system – List er will be supplied by:	led by: stem - List name of sewer dis rstem - List type & proposed type:	trict or provider and type of system: ownership:	
of-way/easement width a VICES: age disposal will be provid Existing Community Sys Proposed Community Sys Individual system – List er will be supplied by:	led by: stem - List name of sewer dis rstem - List type & proposed type:	trict or provider and type of system: ownership:	
vices: age disposal will be provided in the proposed Community System - List in the provided in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed	led by: stem - List name of sewer dis rstem - List type & proposed type: type: unity system - List name of 1	ownership: orovider: Little Hacking water	
vices: age disposal will be provided in the proposed Community System - List in the provided in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed	led by: stem - List name of sewer dis rstem - List type & proposed type:	ownership: orovider: Little Hacking water	
vices: age disposal will be provided in the proposed Community System - List in the provided in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed in the proposed Community System - List in the proposed	led by: stem - List name of sewer dis rstem - List type & proposed type: type: unity system - List name of 1	ownership: orovider: Little Hacking water	
	nded use of future lose: lasidantic!	Residential Industrial Residential Reside	

FOR HEALTH DEPARTMENT USE ONLY:	
FILE #	DATE RECEIVED:
	DATE REVIEWED:
Comments: Review of site and soil a	nalzsis de sile tapaquepts 6/17/2015 all ok of within specs
Supervising Sanitarian's signature:	d c. Date: 6/18/2015
FOR COUNTY ENGINEER USE ONLY:	
FILE #	DATE RECEIVED:
	DATE REVIEWED:
	DATE REVIEWED:
Action:	
Comments: as stamped i	O
County Engineer's signature: N/A	Date:
FOR REGIONAL PLANNING COMMISSION	
FILE #	DATE RECEIVED: 6/10/15
	DATE REVIEWED:
	6/18/15
Action: Approved.	
71777	
County Planner's signature:	Date: 6/18/15