A New Multiply Family Home Complex

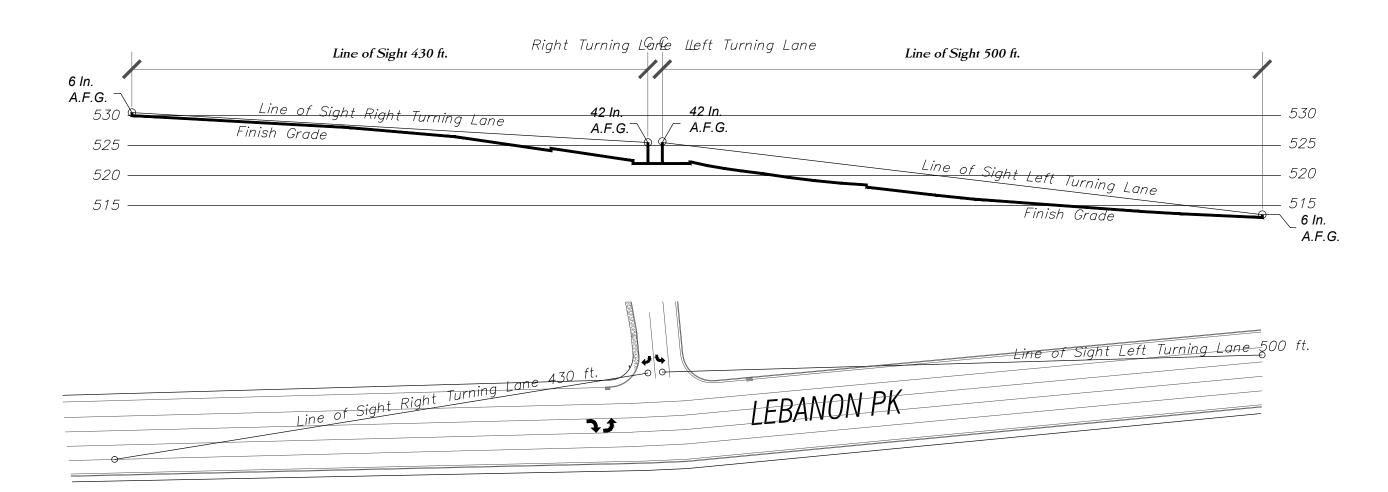
Apartment Comcept

1636 Lebanon Pike Nashville, Tennessee

MURRAY D. SHANKLIN P.E. DESIGNER

P.O.BOX 9 PORTLAND, TN 37148

Graphic Intersection Sight Distances



Project Notes

General

- 1. This Property Is Not Included In An Area Designated "special Flood Hazard" On The Federal Emergency Management Agency Flood Maps Available To Me At This Time. Community Map: 47037c0239 F Panel 239, Effective Date: April 21, 2001.
- 2. The Utilities Shown Hereon Are Based On Field Observations And Information Obtained For The Utility District. Prior To Any Excavation The Exact Location Of The Underground Utilities

Public Works

1. This development will require Public Works approval of detailed construction plans prior to grading the site. Plans must comply with the design regulations established by the Department of Public Works in effect at the time of the apr]proval of the time of approval of the preliminary development plan or final development plan or building permit, as applicable. Final design and improvements may vary based on actual field conditions.

Stormwater

- 1. Any excavation, fill, or disturbance of the existing ground elevation must be done in accordance with storm water management ordinance No. 78—840 and approved The Metropolitan department of Water Services.
- 2. The Buffer along waterways will be an area where the surface is left in a natural state and is not disturbed by construction activity. This is in accordance with the Stormwater Management Manual Volume 1 Regulations.
- 3. Drawings are for illustration purposes to indicate the basic premise of the development as it pertains to Stormwater approval/comments only. The final lot count and details of the plan shall be governed by the appropriate stormwater regulations at the time of approval of final application.
- 4. Metro Water Services shall be provided sufficient and unencumbered access in order to maintain and repair utilities in this site.
- 5. Size driveway culverts per the design criteria set forth by the Metro Stormwater Management Manual. Minimum driveway culvert in Metro ROW is 15" CMP
- 6. This Property Is Not Included In An Area Designated "special Flood Hazard" On The Federal Emergency Management Agency Flood Maps Available To Me At This Time. Community Map: 47037c0239 F Panel 239, Effective Date: April 21, 2001. 7. The Utilities Shown Hereon Are Based On Field Observations And Information Obtained For The Utility District. Prior To Any Excavation The Exact Location Of The Underground Utilities Should Be Determined. Tennessee One—call 1—800—351—1111.

Nashville Electric Service

- 1. NES riser pole should be installed on development property.
- 2. If underground power is to run through the ingress/egress/water line easement, it will need to be PUDE.
- 3. NES need to know how the property will be platted.
- 4. If it becomes necessary to cross an adjacent piece of property in order to serve this development, the owner will be responsible for acquiring easement to do so.
- 5. NES can meet with developer upon request to determine service options.
- 6. Developer drawing shall show any existing utilities easements on property, the utility poles on the property and the poles along ROW.
- 7. Postal plan is required before NES's final construction drawings can be approved.
- 8. NES needs any drawings that will cover any road improvements.
- 9. Nes follows the National Fire Protection Association rules; Refer to NFPA 70 article 450-27; and NESC Section 15-152.A2 for complete rules (see NES Construction Guidelines under "Builders and Contractors" tab @ www.nespower.com.
- 10. Quantity and location of transformers to be determined by the NES Engineer after receiving final plans and electrical load information. An Exhibit 'B' design will be sent to the developer or representatives of the developer for review. Suggestions or requests to the design should be made during this review process. Any changes requiring re—design, after this document has been siggned, will be at the developer's expense.
- 11. Developer,s vegetation design shall meet both Metro requirements and NES Vegetation Management requirements/clearances.
- 12. NES facilities will not be allowed to sit in or to pass through retention areas including rain gardens, bio—retiontion, bio swales and the like. This includes primary duct between pad—mounted equipment, as well as service duct to a meter or meter center.
- 13. NES needs electrical load information on the apartments including any three phase power requirements, house services, trash compactors, irrigation or the like.

Drawings:

1 — COVER SHEET	G0.1
2 — Property Survey	SP0.1
3 — Existing Site Layout Plan	C1.0
4 — Proposed Site Layout Plan	C1.1
5 — Preliminary Grading Plan	C1.2



Vicinity Map

Development Summary:

COUNCIL DISTRICT NO. 15 COUNCIL PERSON: JEFF SYRACUE

LEGAL REFERENCES

PROPERTY LOCATED ON DAVIDSON COUNTY TAX MAP PARCEL NUMBERS 09400005000 AND 09400004900

CITY: NASHVILLE COUNTY: DAVIDSON STATE: TN DISTRICT: 15

SITE ADDRESS: 1936 LEBANON PIKE NASHVILLE, TN 37210

OWNER: PARCELS 49 & 50 ROBERT L. BERARD 334 RAYMOND HODGES RD COTTONTOWN, TN 37048 I.N. 201411070102986

PARCEL 51 CHARLES A. WHITE 1622 LEBANON PK NASHVILLE, TN 37210 BK. 8086, PG. 209

Building Data

PROPOSED BUILDING

TYPE CONSTRUCTION

TYPE VB

SPRINKLED

UNPROTECTED

OCCUPANCY

NUMBER OF STORIES

Two (3)

BUILDING HEIGHT

36 FT.

BUILDING AREA

APARTMENTS UNITS

TOTAL

ZONING DATA.

BUILDING AREA

ZONING EXISTING

CL (COMMERCIAL) AND RS10 (RESIDENTIAL)

AREA OF SITE:

168,520 S.F. (3.87 ACRES)

YARD REQUIREMENTS:

FRONT 20 FT.
REAR 20 FT.
SIDE 10 FT.
(SEE PLAN VIEW FOR SPECIAL CONDITIONS)

OFF STREET PARKING (BASE BUILDING ON MULTIPLE USES)
OFFICE/WAREHOUSE

	USE					REA Q.FT.	SQ.FT./ SPACE	SPACES REQUIRED
	MULTI	FAMILY		BEDROOM BEDROOM		0	2.0 2.5	36 45
	OFFICE		J	BLDNOOM	110		400	3
	TOTAL		84	REQUIRE)			
	PROVID	DED -	80 4	REGULAR HANDICAF	· · (v	AN AC	CESS.) 1	9'x18' 6'x18'
	TOTAL	_	84	PROVIDE)			
LOOR AR	REA RAT	10 51	,534	4/168,520	*1		30,6% D% MAXIN	ИUМ

SITE COVERAGE RATIO:

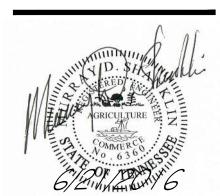
TOTAL PERMEABLE

PATIO TO TOTAL FLOOR AREA 21.3%

BUILDING/STRUCTURES
52,534 SF
47,934 SF
47,934 SF
5,017 SF
105,485 SF
105,485 SF
168,520 SF
63,035 SF

COMMON OPEN SPACE ARES:

P.O.BOX 9
PORTLAND, TN 37148
615.512.2911
mdshanklin@bellsouth.net



Drawn MDS

Checked By MDS

Project No.
16 ROBERT BERARD

Date 06/21/2016

Revised 06/21/2016

New Multiply Family Home Comple Apartment Comcept

51,534 SF

52,634 SF

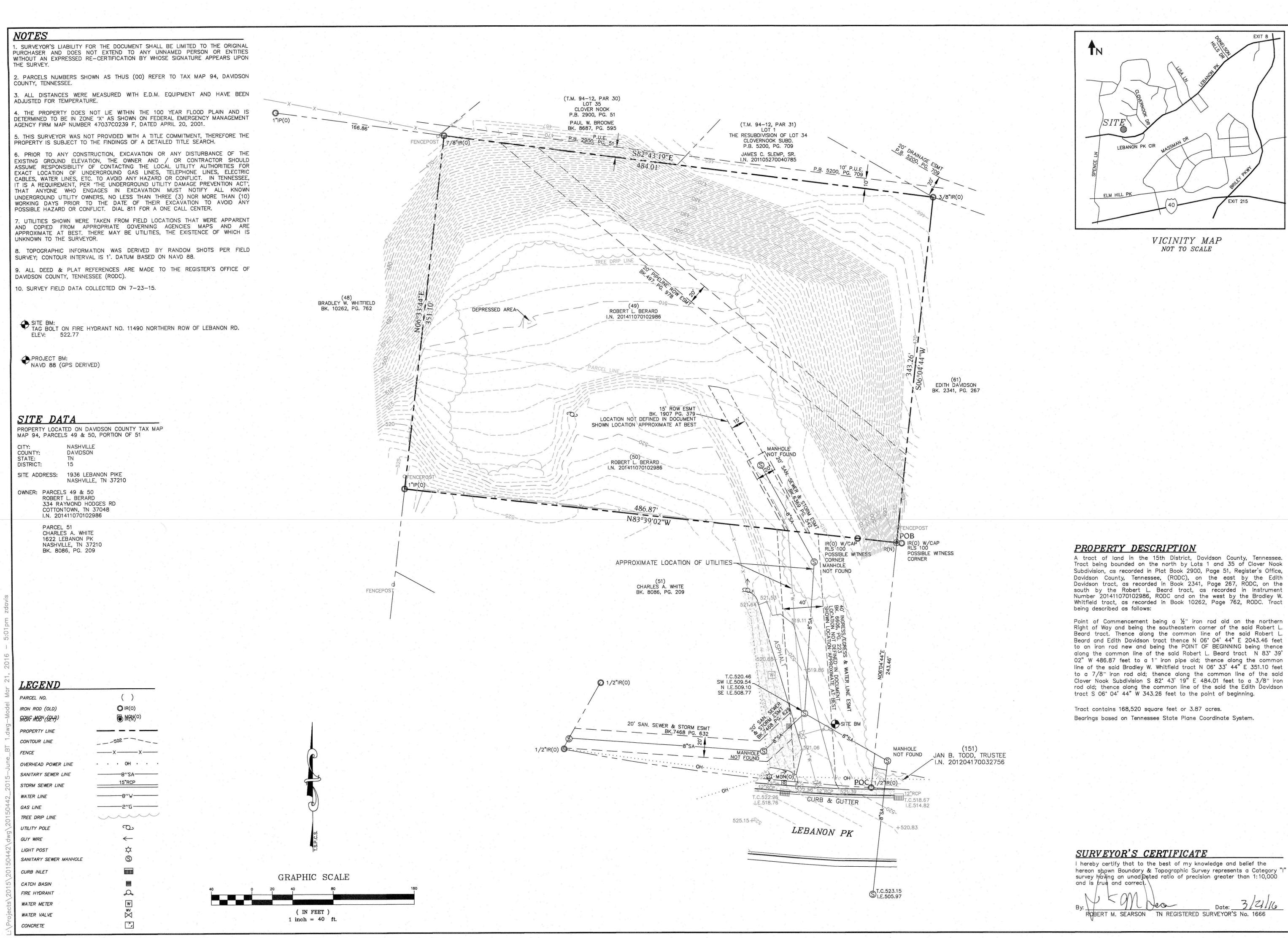
BUSINGE OFFICE AND CLUB HOUSE 1,100 SF

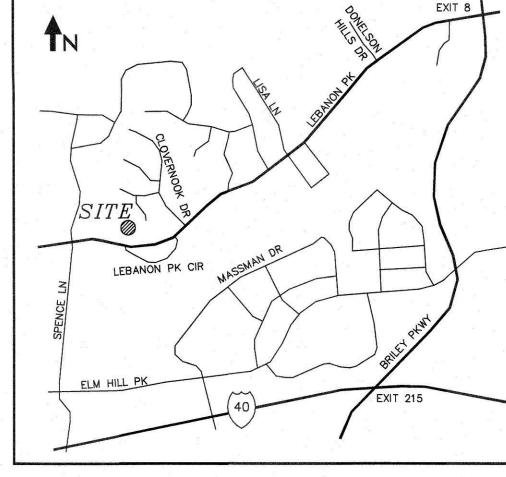
6344 SF

COVER SHEET

SHEET NO.

G0.1





VICINITY MAP NOT TO SCALE

PARCEL 51 TENNESSEE

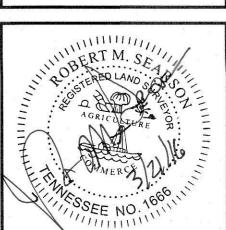
ROBERT L. BERARD 334 RAYMOND HODGES RD

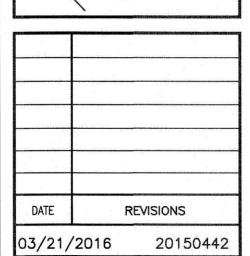
COTTONTOWN, TN 37048

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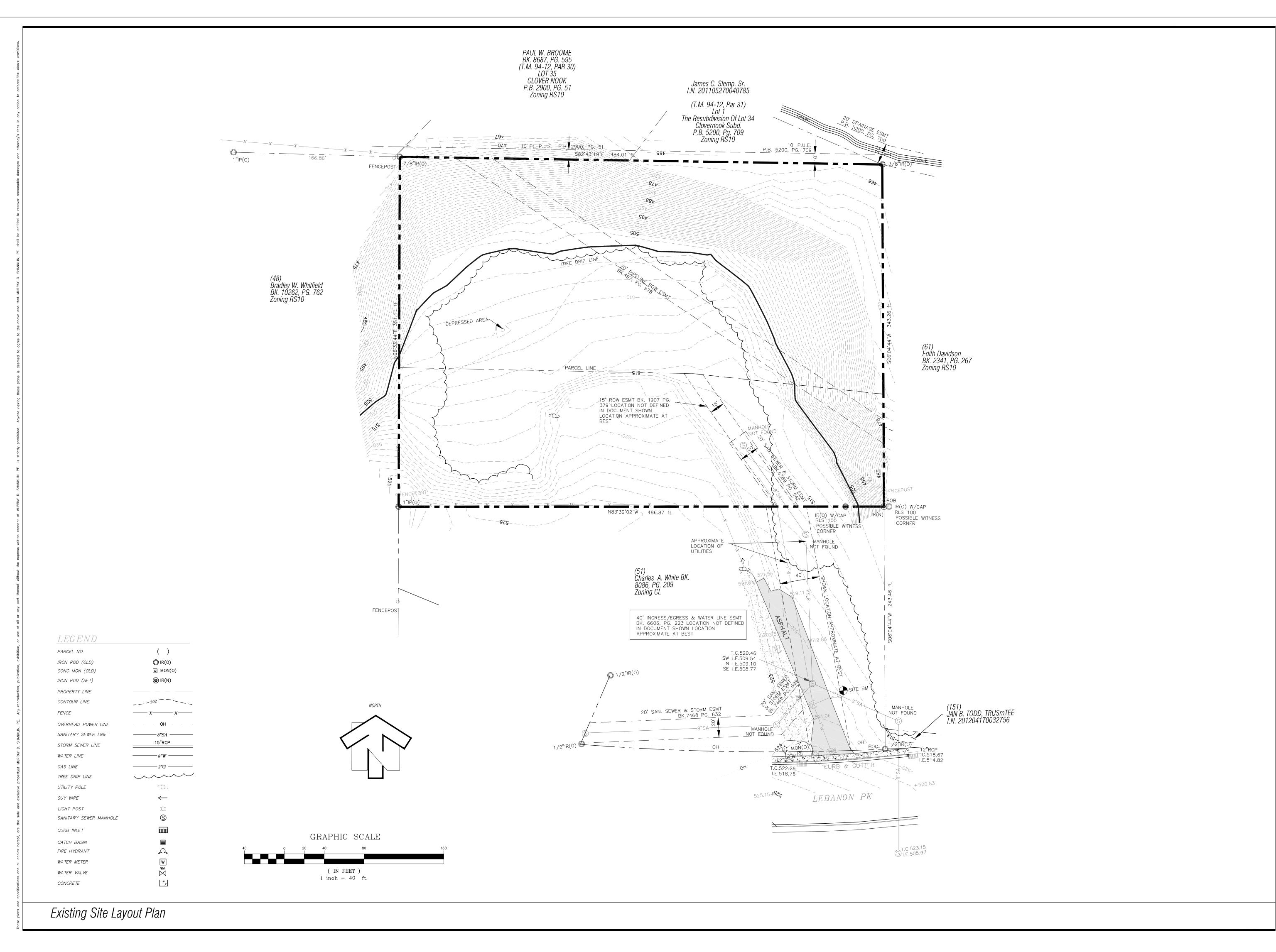
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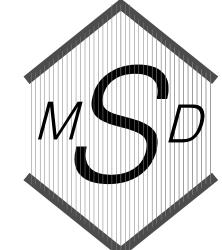
9





BOUNDARY & **TOPOGRAPHIC SURVEY**





MURRAY D. SHANKLIN, PE
P.O.BOX 9
PORTLAND, TN 37148
615.512.2911
Email:
mdshanklin@bellsouth.net



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Project No.

16 ROBERT BERARD

Revised 06/21/2016

06/21/21

A New Multiply Family Home Con Apartment Comcept

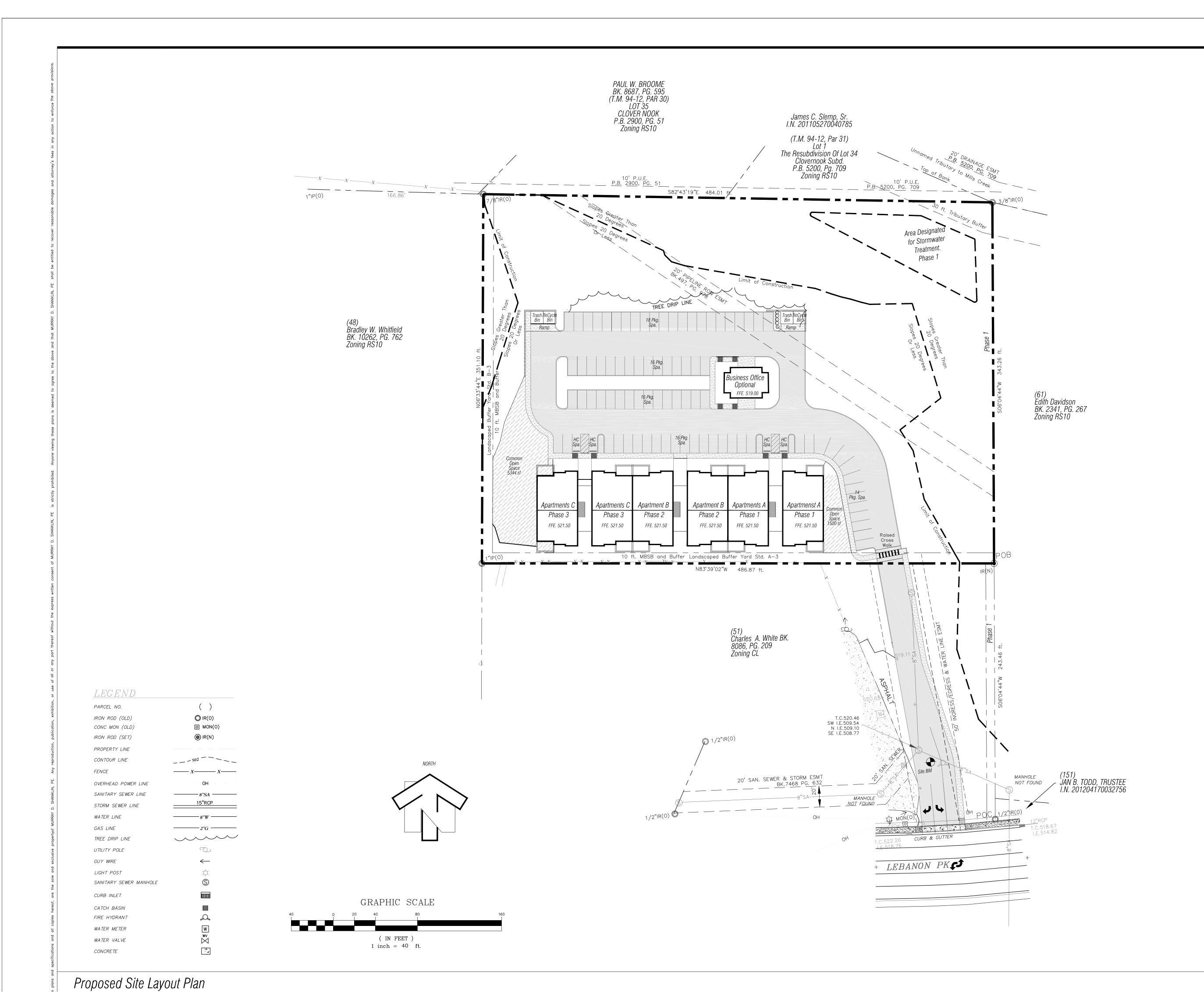
Apa 1636

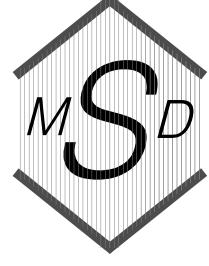
SHEET TITLE:

Existing Site Layout Plan

SHEET NO.

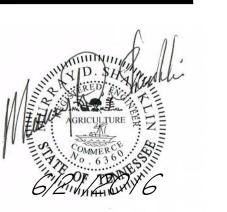
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Email:
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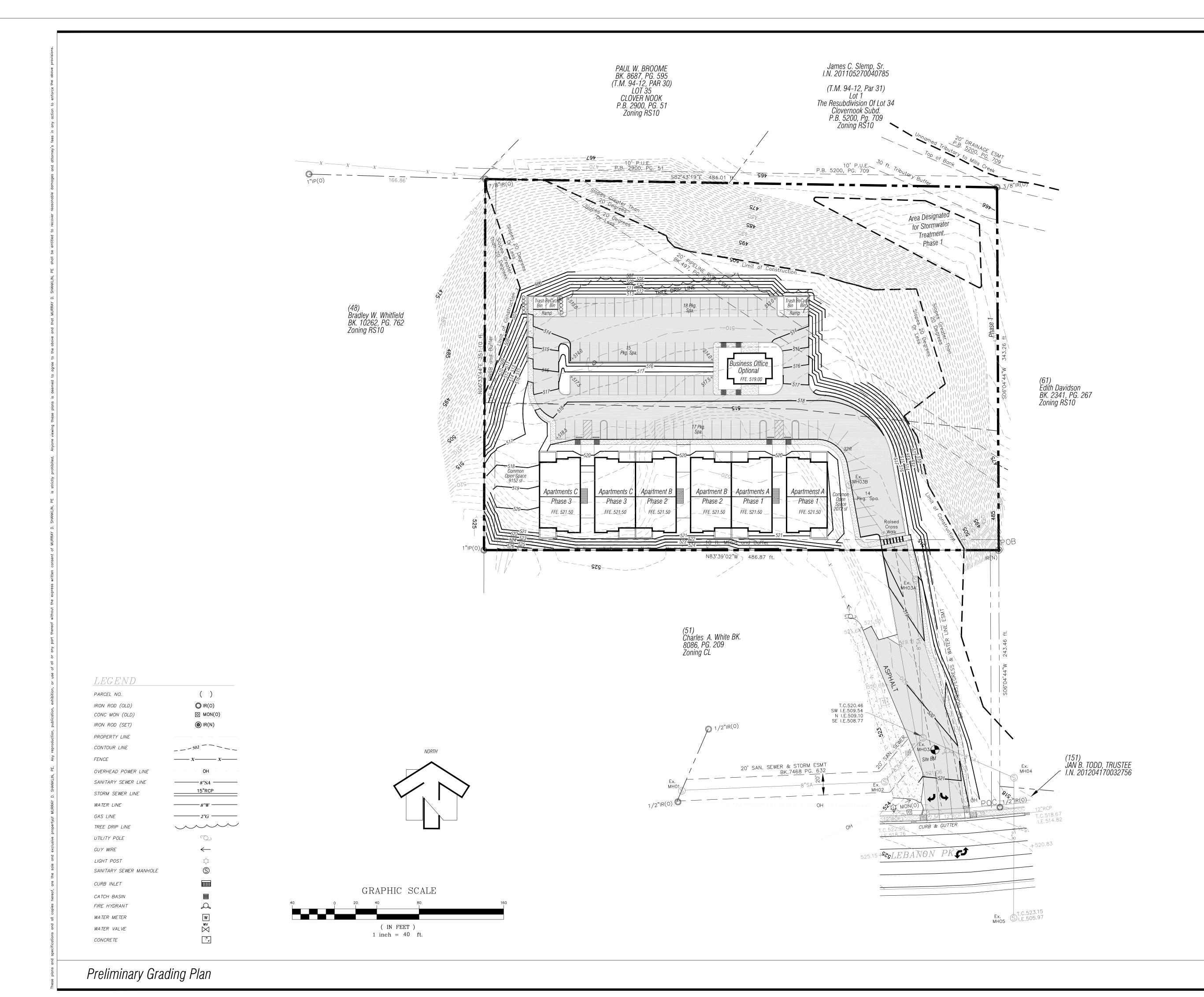
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Date	06/21/2	2016

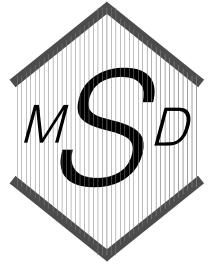
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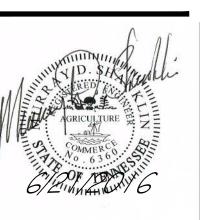
SHEET TITLE: Proposed

SHEET NO.





MURRAY D. SHANKLIN, PE P.O.BOX 9 PORTLAND, TN 37148 615.512.2911 Email: mdshanklin@bellsouth.net



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	16 ROB	ERT BERARD
	Date .	,
	06/2	21/2016
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Revised 06/21/2016

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SHEET TITLE:

Preliminary Grading Plan

SHEET NO.