#### **DEDICATION:**

KNOW ALL MEN BY THESE PRESENTS:

THAT FLW PARTNERS, L.L.C., AN ARIZONA LIMITED LIABILITY COMPANY, AS OWNER, HAS SUBDIVIDED UNDER THE NAME 'FRANK LLOYD WRIGHT 100" A PORTION OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION 8 AND THE NORTHEAST QUARTER OF SECTION 17, TOWNSHIP 3 NORTH, RANGE 5 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA, AS SHOWN AND PLATTED HEREON, HEREBY PUBLISHES THIS MINOR SUBDIVISION FINAL PLAT FOR "FRANK LLOYD" WRIGHT 100". SAID PLAT SETS FORTH THE LOCATION AND GIVES THE DIMENSIONS OF THE LOTS AND EASEMENTS CONSTITUTING THE SAME. EACH LOT SHALL BE KNOWN BY THE NUMBER, LETTER, OR NAME GIVEN EACH RESPECTIVELY ON SAID PLAT. THE PUBLIC AND PRIVATE EASEMENT DEDICATIONS ARE AS DESCRIBED BELOW:

FLW PARTNERS, L.L.C., AN ARIZONA LIMITED LIABILITY COMPANY, AS OWNER, DOES HEREBY DEDICATE TO THE OWNERS ASSOCIATION:

- A PERPETUAL JOINT MAINTENANCE EASEMENT (J.M.E.) UPON, OVER, AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS TO ALLOW ADJOINING PROPERTY OWNERS THE ABILITY TO MAINTAIN, REPAIR, AND REPLACE FROM TIME TO TIME SHARED PROPERTY FEATURES SUCH AS WALLS, FENCES, AMENITIES, AREAS COVERED BY THE CROSS-ACCESS EASEMENT AND THINGS WHERE THE EASEMENT IS LOCATED TO.
- 2. A PERPETUAL CROSS DRAINAGE EASEMENT (C.D.E.) UPON, OVER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS TO ALLOW DRAINAGE FROM ONE PARCEL OR LOT TO ENTER AND BE CONVEYED ACROSS ANOTHER PARCEL OR LOT.
- A PERPETUAL CROSS ACCESS EASEMENT (C.A.E.) UPON OVER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS TO ALLOW CROSS ACCESS TO ALL PARCELS FROM THE TWO SITE DRIVEWAYS.

FLW PARTNERS, L.L.C., AN ARIZONA LIMITED LIABILITY COMPANY, AS OWNER, DOES HEREBY DEDICATE TO THE CITY OF SCOTTSDALE, AN ARIZONA MUNICIPAL CORPORATION.

- A PERPETUAL DRAINAGE EASEMENT (D.E.) FOR THE PURPOSES OF CONSTRUCTION, OPERATION, REPLACEMENT, AND REPAIR OF LEVIES, DIKES, CHANNELS, AND OTHER WORKS OF DRAINAGE OR FLOOD CONTROL IN AND OVER A PORTION OF THE AREAS DESIGNATED AS SUCH HEREON AN EASEMENT UPON, OVER, AND ACROSS REAL PROPERTY DESCRIBED HEREON. MAINTENANCE SHALL BE THE RESPONSIBILITY OF THE INDIVIDUAL OWNER OF THE LOT OR TRACT WHERE THE EASEMENT IS LOCATED HEREON.
- A PERPETUAL SIGHT DISTANCE EASEMENT (S.D.E.) UPON, OVER, AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE IS TO PRESERVE THE PROPERTY AS A TRAFFIC SAFETY VISIBILITY AREA FREE OF ANY OBSTRUCTIONS TO THE VIEW OF PERSONS LOOKING ACROSS THE PROPERTY. WITHOUT LIMITATION, GRANTOR SHALL NOT ALLOW OR SUFFER TO EXIST UPON THE PROPERTY ANY BUILDINGS, WALLS, TREES, OBSTRUCTIONS, SCREENS, OR OTHER STRUCTURES OR THINGS EXCEEDING A HEIGHT DETERMINED BY THE GRANTEE ABOVE ORIGINAL NATURAL GRADE.
- A PERPETUAL PUBLIC UTILITY EASEMENT (P.U.E.) UPON, OVER, AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS FOR ELECTRICITY, WATER, WASTEWATER, TELECOMMUNICATIONS, AND ALL OTHER MANNER OF UTILITIES, AND FOR CONSTRUCTION, OPERATION, USE, MAINTENANCE, REPAIR, MODIFICATION, AND REPLACEMENT FROM TIME TO TIME OF IMPROVEMENTS RELATED THERETO.
- 4. A PERPETUAL EMERGENCY AND SERVICE-TYPE ACCESS EASEMENT (E.&S.V.A.E.) UPON, OVER, AND ACROSS THE PARCEL OF LAND SHOWN AS TRACT "A" HEREON. THE PURPOSE OF THE EASEMENT IS FOR PROVIDING ACCESS FOR EMERGENCY AND SERVICE-TYPE VEHICLES, INCLUDING REFUSE COLLECTION VEHICLES.
- A PERPETUAL VEHICLE NON ACCESS EASEMENT (V.N.A.E.) UPON, OVER, AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS TO PROHIBIT VEHICULAR
- A PERPETUAL PUBLIC NON-MOTORIZED EASEMENT (P.N.M.E.) UPON OVER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS TO ALLOW FOR THE PUBLIC TO ACCESS FROM TIME TO TIME OF AN ACCESSWAY THROUGH THE SITE AS SHOWN
- 7. A PERPETUAL, WATER LINE EASEMENT (W.L.E. OR W.E.) UPON, OVER, UNDER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS FOR UNDERGROUND WATER PIPES. ABOVE GROUND APPURTENANCES AND FOR CONSTRUCTION, OPERATION, USE, MAINTENANCE, REPAIR, MODIFICATION AND REPLACEMENT FROM TIME TO TIME OF PIPES AND MANHOLES, VALVES, ACCESS VAULTS, AND FACILITIES RELATED THERETO.
- A PERPETUAL, SEWER LINE EASEMENT (S.L.E. OR S.E.) UPON, OVER, UNDER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. THE PURPOSE OF THE EASEMENT IS FOR UNDERGROUND SEWER PIPES AND WASTEWATER FACILITIES, AND FOR THE CONSTRUCTION, OPERATION, USE, MAINTENANCE, REPAIR, MODIFICATION AND REPLACEMENT FROM TIME TO TIME OF PIPES, MANHOLES, ACCESS VAULTS AND OTHER IMPROVEMENTS RELATED THERETO.
- 9. A PERPETUAL BUS STOP EASEMENT (B.S.E.) UPON OVER AND ACROSS THE PARCEL OF LAND SHOWN HEREON. (THE PURPOSE OF THE EASEMENT IS FOR ALL FORMS OF VEHICLE STOPPING TURNOUTS, BENCHES, SIDEWALKS, WAITING AREAS AND OTHER WORKS RELATED TO BUSES OR MASS TRANSIT, AND FOR CONSTRUCTION, OPERATION, USE, MAINTAINANCE, REPAIR, MODIFICATION AND REPLACEMENT FROM TIME TO TIME OF A TRANSIT SHELTER AND IMPROVEMENTS RELATED THERETO).

THE OWNER WARRANTS THAT THIS PLAT IS IN COMPLIANCE WITH CITY OF SCOTTSDALE'S LAND DIVISIONS ORDINANCE, AND THE DESIGN STANDARDS AND POLICIES MANUAL SPECIFICATIONS.OWNER WARRANTS TO THE CITY OF SCOTTSDALE THAT IT IS THE SOLE OWNER OF THE PROPERTY ON THIS PLAT, AND THAT EVERY LENDER, EASEMENT HOLDER OR OTHER PERSON HAVING ANY INTEREST IN THE PROPERTY ADVERSE TO OR INCONSISTENT WITH THE DEDICATIONS, CONVEYANCES OR OTHER PROPERTY INTERESTS CREATED OR TRANSFERRED BY THIS PLAT HAS CONSENTED TO OR JOINED IN THIS PLAT, AS EVIDENCED BY THE INSTRUMENTS WHICH ARE RECORDED IN THE MARICOPA COUNTY RECORDER'S OFFICE OR WHICH THE OWNER WILL RECORD NOT LATER THAN THE DATE ON WHICH THIS PLAT IS RECORDED. THE PERSON EXECUTING THIS DOCUMENT ON BEHALF OF A CORPORATION. TRUST OR OTHER ORGANIZATION WARRANTS HIS OR HER AUTHORITY TO DO SO AND THAT ALL PERSONS NECESSARY TO BIND GRANTOR HAVE JOINED IN THIS DOCUMENT. THIS DOCUMENT RUNS IN FAVOR OF THE GRANTEE'S SUCCESSORS AND ASSIGNS.

DATED THIS		DAY OF	September	, 20 <u><b>0</b>°</u>
GRANTOR:	Om	na, NE	7	
FOR:	FLW Par	. ,	$U^{\bullet}$	

# FINAL PLAT "FRANK LLOYD WRIGHT 100"

A PORTION OF THE SOUTHEAST QUARTER OF SECTION 8 AND THE NORTHEAST QUARTER OF SECTION 17, TOWNSHIP 3 NORTH, RANGE 5 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA

OWNER: FLW PARTNERS, LLC

BY JAMES R RIGGS FOR AND ON BEHALF OF FRANK LLOYD WRIGHT PARTNERS

THIS PLAT IS LOCATED WITHIN THE CITY OF SCOTTSDALE WATER SERVICE AREA AND HAS BEEN DESIGNATED AS

BE LIMITED TO WOOD, WIRE, OR REMOVABLE SECTION-TYPE FENCING AND MUST BE IN CONFORMANCE WITH

3. ELECTRIC LINES ARE TO BE CONSTRUCTED UNDERGROUND AS REQUIRED BY ARIZONA CORPORATION COMMISSION

4. IN ADDITION TO CREATING LOTS 1, 2 AND 3, THIS PLAT WILL TIE EXISTING APNs (217-16-910 & 217-23-026H)

ADJUSTED AND/OR ABANDONED WHEN BASINS ARE ALTERED AND OR/ REMOVED IN SUBSEQUENT PHASES.

6. AREA WITHIN A SIGHT DISTANCE EASEMENT SHALL BE CLEAR OF LANDSCAPING, SIGNS, OR OTHER VISIBILITY

8. PORTIONS OF THE SEWER SYSTEM FOR "FRANK LLOYD WRIGHT 100" ARE PRIVATE, MAINTENANCE IS THE

10. THE EXISTING 6 FOOT CONCRETE MASONRY UNIT ALONG THE EAST AND SOUTH PROPERTY LINES DOES NOT

1. FIRST AMERICAN TITLE INSURANCE COMPANY REPORT NUMBER NCS 351528-PHX-1, DATED AUG.26, 2009.

4. PLSS SUBDIVISION RECORD OF SURVEY AS RECORDED IN BOOK 752 OF MAPS, PAGE 33. M.C.R.

CITY OF SCOTTSDALE MINOR SUBDIVISION APPROVAL BLOCK:

THIS DOCUMENT WAS ACKNOWLEDGED BEFORE ME THIS 22 DAY OF SEPTEMBER

A KAREN P STINCHCOMBE

MARICOPA COUNTY

3-PP-2009, AND ALL CASE RELATED STIPULATIONS.

A. YARON

PROJECT COORDINATOR

Stary Public State of Arizona

BY DAVID RICHERT FOR AND ON BEHALF OF CITY OF Scottsdale

11. A TRANSIT FACILITY WILL BE CONSTRUCTED BY FLW PARTNERS, LLC AND WILL BE MAINTAINED BY THE CITY OF

2. FINAL PLAT FOR MOUNTAINVIEW RANCH UNIT 3. BOOK 288 OF MAPS, PAGE 14. RECORDS OF MARICOPA COUNTY.

3. CITY OF SCOTTSDALE RIGHT OF WAY DEDICATION PER INST. NO. 1985-0319415, INST. NO. 1985-0526550 AND INST.

APPROVED BY THE GENERAL MANAGER OF THE CITY OF SCOTTSDALE, ARIZONA THIS THE 22 DAY OF SENTEMBER, 2009,

THIS PLAT HAS BEEN REVIEWED FOR COMPLIANCE WITH THE CITY OF SCOTTSDALE'S DESIGN STANDARDS AND POLICY

THIS SUBDIVISION HAS BEEN REVIEWED FOR COMPLIANCE WITH THE DEVELOPMENT STANDARDS OF THE CITY OF

SCOTTSDALE'S DEVELOPMENT REVIEW BOARD (DRB) CASE NO. 64-DR-2009, AND STAFF APPROVAL CASE(S) NO.

9 22 2009

DATE

7. THIS PROPERTY IS ZONED PNC PCD UNDER THE CITY OF SCOTTSDALE ZONING ORDINANCE.

PLAN APPROVAL AND ENCROACHMENT PERMIT ISSUANCE FOR LOT 1/PHASE III.

RESPONSIBILITY OF THE OWNERS OR ASSOCIATION OF OWNERS.

5. THIS PROJECT IS BEING DEVELOPED IN PHASES. IN ADDITION, INTERIM BASINS WILL BE USED TO CAPTURE STORM

WATER RUNOFF DURING PHASE-1. THESE INTERIM BASINS WILL BE PLACED IN DRAINAGE EASEMENTS THAT WILL BE

OBSTRUCTIONS WITH A HEIGHT GREATER THAN 2 FEET. TREES WITHIN A TRAFFIC SAFETY TRIANGLE SHALL HAVE A

9. TEMPORARY EMERGENCY SERVICES VEHICLE ACCESS EASEMENT SHALL BE RELEASED UPON THE FINAL IMPROVEMENT

CANOPY THAT BEGINS AT 7 FEET MAXIMUM IN WIDTH OR HEIGHT UPON INSTALLATION. ALL HEIGHTS ARE MEASURED

2. CONSTRUCTION WITHIN THE PUBLIC UTILITY EASEMENTS, EXCEPT BY PUBLIC AGENCIES AND UTILITY COMPANIES SHALL

THIS DOCUMENT WAS ACKNOWLEDGED BEFORE ME THIS LO DAY OF SEPTEMBER, 20 09,

MY COMMISSION EXPIRES

**ACKNOWLEDGMENT:** 

MARICOPA COUNTY Comm. Expires March 2, 2010

COVER SHEET

LINE & CURVE TABLES

PLAT MAP

APPLICABLE CC&R'S AND DESIGN GUIDELINES.

HAVING AN ASSURED WATER SUPPLY.

FROM THE NEAREST STREET LINE.

**REFERENCE DOCUMENTS:** 

NO. 1992-0251714, M.C.R.

GENERAL MANAGER

STATE OF ARIZONA

COUNTY OF MARICOPA )

GENERAL ORDER U-48.

STATE OF ARIZONA

COUNTY OF MARICOPA )

SHEET INDEX:

SHEET 1

SHEET 2

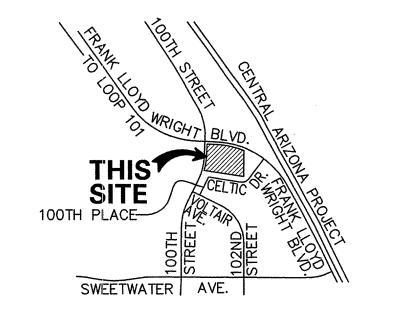
SHEET 3

NOTES:

TOGETHER.

SCOTTSDALE.

OFFICIAL RECORDS OF MARICOPA COUNTY RECORDER HELEN PURCELL 20090886066 09/24/2009 10:24 BOOK 1039 PAGE 38 ELECTRONIC RECORDING FLW10020685-3-1-1-Mchagollaj



## **VICINITY MAP:**

N.T.S.

**OWNER:** 

FLW PARTNERS, LLC, AN ARIZONA LINITED LIABILITY COMPANY 14287 N 87TH ST., SUITE 220/ARIZONA CORPORATION COMMISSION SCOTTSDALE, ARIZONA 85260 PHONE: 480-624-5060

SITE AREA:

PARCEL CONTAINS 473,681 SQUARE FEET OR 10.874 ACRES (NET)

LOT TABLE:

LOT 1 - 247,125 SF OR 5.673 AC LOT 2 - 45,034 SF OR 1.033 AC LOT 3 - 181,522 SF OR 4.167 AC

#### **BASIS OF BEARING:**

SOUTH LINE SOUTHEAST QUARTER SECTION 8, TOWNSHIP 3 NORTH, RANGE 5 EAST, PER THE FINAL PLAT OF MOUNTAIN VIEW RANCH UNIT III, AS RECORDED IN BOOK 288 OF MAPS, PAGE 14, M.C.R. A BEARING OF SOUTH 89 DEGREES 51 MINUTES 32 SECONDS EAST, WAS USED.

#### **RATIFICATION:**

AS BENEFICIARY UNDER THAT CERTAIN DEED OF TRUST RECORDED IN THE COUNTY RECORDER'S OFFICE, MARICOPA COUNTY, ARIZONA, IN RECORDER'S NUMBER (MCR#) 2008-0574739, THE UNDERSIGNED HEREBY RATIFIES, APPROVES AND CONFIRMATION IS GIVEN TO SAID DEDICATIONS AS STATED IN THIS PLAT AS TO THE INTEREST OF THE UNDERSIGNED. THE PERSON SIGNING FOR BENEFICIARY WARRANTS AND REPRESENTS THEY HAVE POWER AND AUTHORITY TO DO SO.

AVP/Business Loan Division

**ACKNOWLEDGMENT:** 

STATE OF ARIZONA

TITLE OR POSITION

COUNTY OF MARICOPA '

THIS DOCUMENT WAS ACKNOWLEDGED BEFORE ME THIS // DAY OF SEPTEMBER 2009, DESERT SCHOOLS BY MARK GLAGUE FOR AND ON BEHALF OF PEDERAL CREDIT UNION

MY COMMISSION EXPIRES

### LAND SURVEYOR'S CERTIFICATION:

THIS IS TO CERTIFY THAT

- 1. I AM A LAND SURVEYOR REGISTERED TO PRACTICE IN ARIZONA; 2. THIS PLAT WAS MADE UNDER MY DIRECTION;
- 3. THIS PLAT MEETS THE "MINIMUM STANDARDS FOR ARIZONA LAND BOUNDARY SURVEYS"; 4. THE SURVEY AND DIVISION OF THE SUBJECT PROPERTY DESCRIBED AND PLATTED
- HEREON WERE MADE URING THE MONTH OF JUNE 2009; 5. THE SURVEY IS TRUE AND COMPLETE AS SHOWN;
- 6. MONUMENTS SHOWN ACTUALLY EXIST OR WILL BE SET AS SHOWN; 7. THEIR POSITIONS ARE CORRECTLY SHOWN; AND
- 8. SAID MONUMENTS ARE SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED.

JERRY D. HEATH JR. REGISTERED LAND SURVEYOR #45835



DESIGN BY: ML DRAWN BY: JDH CHECKED BY: JDH

4E, 480 480 HUNTER

0

64-D

CASE

-2N-1982

61-

3-PP-2009,

REFERENCE:

2080

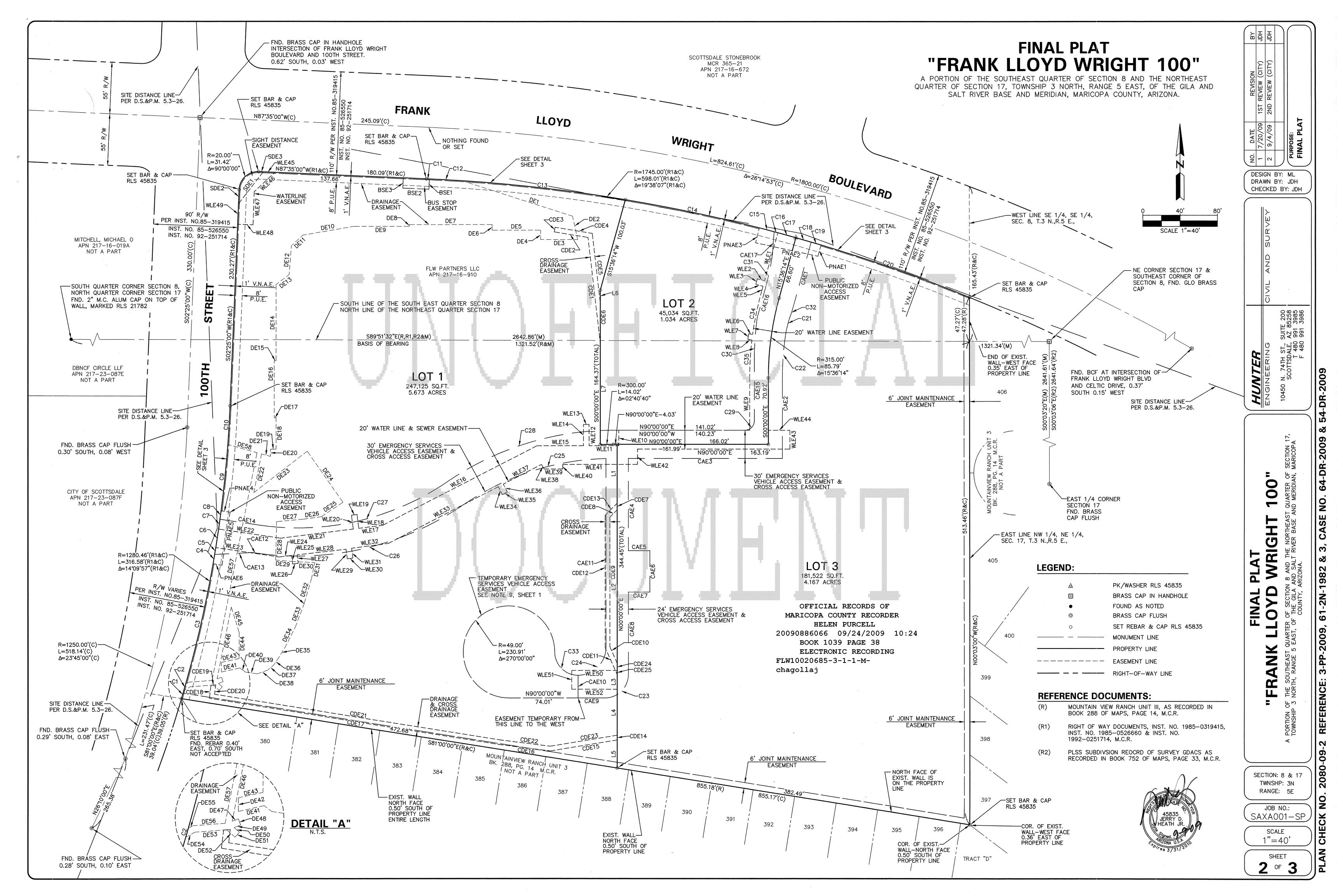
N O

**SECTION: 8 & 17** TWNSHP: 3N RANGE: 5E

HE JOB NO .: SAXA001-SP

"=40'

SHEET



FINAL PLAT OFFICIAL RECORDS OF "FRANK LLOYD WRIGHT 100" -SITE DISTANCE LINE MARICOPA COUNTY RECORDER PER D.S.&P.M. 5.3-26. HELEN PURCELL 20090886066 09/24/2009 10:24 -R=1745.00' A PORTION OF THE SOUTHEAST QUARTER OF SECTION 8 AND THE NORTHEAST QUARTER L=33.39' BOOK 1039 PAGE 38 OF SECTION 17, TOWNSHIP 3 NORTH, RANGE 5 EAST, OF THE GILA AND SALT RIVER Δ=01'05'47" BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA. ELECTRONIC RECORDING FLW10020685-3-1-1-M-**OWNER: FLW PARTNERS, LLC** chagollaj LOT 1 SITE DISTANCE LINE LOT 2 PER D.S.&P.M. 5.3-26. -SITE DISTANCE LINE PER D.S.&P.M. 5.3-26. R=20.00'-SITE DISTANCE DETAIL L=31.42'N.T.S. Δ=90'00'00 N87°35'00"W(R1&C) 180.09'(R1&C) R=1745.00' -L=214.44' Δ=7'02'27" SITE DISTANCE LINE-PER D.S.&P.M. 5.3-26. -SITE DISTANCE LINE **`14.99**' PER D.S.&P.M. 5.3-26 ~22.14' **LEGEND:** LOT 1 -SITE DISTANCE LINE SET PK/WASHER RLS 45835 PER D.S.&P.M. 5.3-26. BRASS CAP IN HANDHOLE SEE DETAIL ABOVE RIGHT FOUND AS NOTED BRASS CAP FLUSH **BOUNDARY DETAIL** SET REBAR & CAP RLS 45835 LOT 2 RECORD BEARING & DISTANCE MEASURED BEARING & DISTANCE LOT 3 CALCULATED BEARING & DISTANCE PROPERTY LINE LINE TABLE: DRAINAGE EASEMENT: LINE TABLE: WATER LINE EASEMENT: **CURVE TABLE:** R/W RIGHT-OF-WAY BEARING DISTANCE LINE BEARING DISTANCE CURVE | RADIUS | LENGTH WLE1 S15\*36'14"W 53.10' DE1 S72'14'24"E 124.28' C1 1280.46' 9.07' 0°24′18″ RAD. RADIAL BEARING WLE2 N74°23'46"W 8.00' DE2 S12\*32'51"E 25.52' C2 1280.46' 7.04' WLE3 S15\*36'14"W 6.00' DE3 | S89\*56'53"W | 39.75' LINE TABLE: C3 | 1280.46' | 131.23' BCF BRASS CAP FLUSH CROSS DRAINAGE EASEMENT:
LINE BEARING DISTANCE WLE4 N74°23'46"W 8.00' C4 | 1280.46' | 9.95' WLE5 S15\*36'14"W 7.39' DE5 N90°00'00"W 52.00' MARICOPA COUNTY C5 1280.46' 7.40' CDE1 N06'39'17"W 113.39' WLE6 N82'37'42"W 4.31' 1280.46' 20.01' C6 WLE7 S07°22'18"W 6.00' CDE2 | N80°46'28"W | 36.60' DE7 | S89\*54'33"W | 88.67' BRASS CAP IN HANDHOLE C7 | 1280.46' | 10.50' LINE TABLE: SIGHT DISTANCE EASEMENT WLE8 S82\*37'42"E 4.31' CDE3 | N09°13'32"E | 5.00' C8 | 1280.46' | 9.00' CDE4 | S80°46'28"E | 40.37' PUBLIC UTILITY EASEMENT LINE BEARING DISTANCE C9 | 1280.46' | 71.11' **3'**10'56" WLE10 S00°00'00"E 16.43" CDE5 | S06°39'17"E | 74.31' DE10 | S80°15'39"W | 55.34' SDE1 N37\*57'16"E 43.01' C10 | 1280.46' | 41.28' PUBLIC NON-MOTORIZED ACCESS EASEMENT CDE6 S00°00'00"E 43.15' WLE11 N89\*53'31"E 31.82' DE11 S47\*11'03"W 16.76' C11 | 1745.00' | 3.11' SDE2 | S02\*25'00"W | 14.99' DE12 S04\*36'20"W 30.86' WLE12 S00°06'29"E 22.56' CDE7 S00°00'00"E 7.07' C12 1745.00' 35.09' SDE3 N87'35'00"W 5.01' PAE PUBLIC ACCESS EASEMENT DE CDE8 N45'00'00"E 11.14' WLE13 N89°53'31"E 6.00' DE13 S53\*28'06"W 17.47' C13 1745.00' 176.24' 5\*47'12" WLE14 N00°06'29"W 22.56' CDE9 N00°00'10"W 137.73' DE14 | S00°00'00"E | 81.00' C14 1745.00' 146.73' 4\*49'04" BSE BUS STOP EASEMENT WLE15 N89\*53'31"E 49.91' CDE10 | N24°03'48"W | 19.30' DE15 N90'00'00"W 2.00' C15 1745.00' 16.33' C16 1745.00' 4.14' LINE TABLE: WLE16 S62\*49'47"W 185.65' CDE11 S24°15'04"E 31.33' DE16 S00°00'00"E 60.67" BUS STOP EASEMENT: SE SEWER EASEMENT WLE17 N82°46'41"E 25.99' DE17 N90°00'00"E 2.00" CDE12 | S00°00'10"E | 140.87' LINE BEARING DISTANCE C17 1745.00' 20.00' 0'39'24" CDE13 S45°00'00"W 18.21' DE18 S00'00'00"E 33.33" WLE18 S07'13'19"E 14.86' DE PUBLIC DRAINAGE EASEMENT C18 1745.00' 17.00' BSE1 N02°25'00"E 11.00' 0°33'29" CDE14 S00°00'00"E 5.07" WLE19 N82°46'41"E 6.00' DE19 N90°00'00"W 6.00" C19 1745.00' 11.00' BSE2 S87°34'18"E 28.00' 0°21'40" ΑE WLE20 S07'13'19"E 14.86' ACCESS EASEMENT DE20 S00'00'00"E 7.71" CDE15 | N80'38'43"E | 72.67' BSE3 S02\*25'00"W 11.00' C20 1745.00' 168.38' /VNAE & PNAE WLE21 S82\*46'41"W 78.45' CDE16 | S82\*47'10"E | 54.25' DE21 N74\*26'36"W 9.93' C21 100.00' 21.75' VEHICLE NON-ACCESS EASEMENT VNAE WLE22 N81\*28'33"W 67.12' DE22 S11"15'30"W 42.09' CDE17 | S81°00'00"E | 315.34' C22 298.29' 45.61' 8'45'39" -L=9.00'WLE23 S81\*28'48"E 68.31' LINE TABLE: DE23 N5219'46"E 72.26' CDE18 | S06°51'55"W | 13.88' C23 25.00' 39.27' SDE SIGHT DISTANCE EASEMENT 90'00'00' L=10.50, CAE PUBLIC NON-MOTORIZED ACCESS EASEMENT: WLE24 N83\*28'10"E 13.73' CDE19 S85\*52'05"W 5.09' DE24 | S35\*02'09"E | 66.63' C24 30.00' 47.12' - - -----WLE 90,00,00, CDE20 N06'51'55"E 10.04' ESVAE EMERGENCY & SERVICE-TYPE VEHICLES ACCESS EASEMENT DE25 S56\*31'27"W 27.92' DE26 S82\*07'04"W 18.70' ---L=20.01; S07°13'19"E 9.07' C25 285.00' 162.57' 32°41'01" LINE BEARING DISTANCE CDE21 N81°00'00"W 310.44" WLE26 N82°46'41"E 6.00' \_\_\_L=7.40' 
 C26
 315.00'
 231.93'
 42°11'07"

 C27
 285.00'
 209.69'
 42°09'17"
 PNAE1 S15'36'14"W 12.43' TST TRAFFIC SAFETY TRIANGLE WLE27 N0713'19"W 9.00' CDE22 N82°47'10"W 53.45' DE27 S84\*59'02"W 29.31' CAE PNAE2 S77\*52'45"E 68.21' CDE23 S80°38'43"W 72.76' WLE28 N83°28'10"E 52.75' DE28 S01\*28'08"W 40.96' WLE WATERLINE EASEMENT C28 315.00' 188.50' PNAE3 N14°16'30"E 16.34' 3417'09" -L=9.95 WLE29 | S07'13'19"E | 10.18' DE29 | \$84°59'48"E | 18.36' CDE24 | S00°00'00"E | 7.61' C29 10.00' 15.71' PNAE4 N81°28'48"W 9.69' WLE30 N82\*46'41"E 6.00' DE30 S87°24'21"E 23.50' WATER EASEMENT CDE25 | S00°00'00"E | 4.40' C30 330.00' 45.34' PNAE5 N08\*41'58"E 57.10' LVNAE & PNAE WLE31 N07\*13'19"W 10.49' DE31 | S11°13'45"W | 16.37' C31 268.30' 36.04' 7'41'45" PNAE6 S80°02'12"E 9.71' MCR MARICOPA COUNTY RECORDS WLE32 N82'36'52"E 39.83' DE32 S16\*24'18"W 28.72' C32 30.00' 3.09' 5'53'34" WLE33 N62\*49'47"E 132.40' DE33 S20\*50'09"W 26.17' C33 25.00' 39.27' APN ASSESSOR'S PARCEL NUMBER WLE34 S2710'13"E 9.49' DE34 S26\*37'40"W 23.29' C34 335.00' 45.13' 7\*43'08" WLE35 N62'49'47"E 6.00' DE35 S31'42'39"W 15.55' MONUMENT LINE C35 335.00' 40.10' LINE TABLE: CROSS ACCESS EASEMENT: WLE36 N27'10'13"W 9.49' DE36 S34°24'04"W 8.04' PROPERTY LINE WLE37 N62°49'47"E 45.96' DE37 | S49\*42'06"W | 8.80' LINE | BEARING | DISTANCE WLE38 S29'49'23"E 5.61' DE38 S71°09'59"W 11.72' CAE1 N15'36'14"E 76.06' ---- EASEMENT LINE WLE39 N89.59'08"E 20.00' DE39 N81°40'01"W 13.00' CAE2 N00°00'00"E 87.61" LINE TABLE: WLE40 N00°05'53"W 4.90' --- - RIGHT-OF-WAY LINE DE40 N52°26'17"W 7.20' CAE3 N90°00'00"E 164.99 LINE BEARING DISTANCE WLE41 N89\*54'07"E 80.11' DE41 S77\*50'01"W 20.28' CAE4 N00'00'00"W 98.49' L1 S00'00'00"E 62.91' DE42 N00°24'17"E 10.25' CAE5 N90°00'00"W 23.00" WLE42 N00°03'34"E 16.41' . L2 | S00°00'00"W | 163.23' WLE43 N00°00'00"W 20.00' DE43 N77\*50'01"E 19.29' CAE6 N00'00'00"E 43.84' L3 S00'00'00"E 15.60 CAE7 N90°00'00"E 23.00' WLE44 N90'00'00"W 23.00' DE44 N00°15'09"E 27.86' L4 S00'00'00"E 48.61" SITE DISTANCE LINE-WLE45 N87\*35'00"W 12.54' CAE8 N00°00'00"E 87.71" DE45 N17\*22'23"W 28.29' L5 S00'00'00"E 29.95' PER D.S.&P.M. 5.3-26. WLE46 S47°03'46"W 30.26' CAE9 S90'00'00"E 28.99' DE46 S11°15'30"W 78.06' L6 S00°00'00"E 13.59' WLE47 S02°03'46"W 35.51' DE47 N69\*28'11"E \$.06' CAE10 | S00°01'43"E | 24.00' L7 | S00'00'00"E | 107.64' WLE48 N87°56'14"W 16.49' DE48 S20\*30'35"E4 5.00' CAE11 S00°00'00"E 200.93" WLE49 S02'25'00"W 22.14' DE49 S69\*28'11"W 5.34' CAE12 S81°34'23"E 5.80' WLE50 S89\*55'48"W 48.68' CAE13 N87°12'26"E 40.33' DE50 S49'00'48"E 5.35" WLE51 S00°07'41"W 19.96' CAE14 S81°30'10"E 45.06' DE51 S41°00'26"W 5.00' WLE52 N89\*58'20"E 48.73' DE52 N49'00'48"W 8.51' CAE15 N00°00'00"E 64.51" CAE16 N15'36'14"E 33.38' DE53 S85\*52'05"W 24.42' DE54 S61\*14'23"W 7.98' CAE17 N04'17'38"E 24.09' DE55 N61°14'23"E 4.11' DE56 N85\*52'05"E 24.64' DE57 N11\*15'30"E 247.10' 45835 JERRY D. HEATH JR DE58 N74°26'36"W 32.40'

DESIGN BY: ML DRAWN BY: JDH CHECKED BY: JDH

0 0 9 E O

> **SECTION: 8 & 17** TWNSHP: 3N RANGE: 5E

JOB NO.:

SAXA001-SP SCALE

1"=40'

SHEET 3 OF 3