RESOLUTION APPROVING ZONING PETITION DOA82-190(C)<br>DEVELOPMENT ORDER AMENDMENT PETITION OF PBC BCC DEPT. OF AIRPORTS BY ROBERT DIFFENDERFER, ESQ., AGENT<br>(PBIA)

WHEREAS, the Board of County Commissioners, as the governing body of Palm Beach County, Florida, pursuant to the authority vested in Chapter 163 and Chapter 125, Florida Statutes, and the Palm Beach County Unified Land Development Code, is authorized and empowered to consider petitions relating to zoning; and

WHEREAS, the notice and hearing requirements, as provided for in Article 5 of the Palm Beach County Unified Land Development Code, have been satisfied; and

WHEREAS, Zoning Petition DOA82-190(C) was presented to the Board of County Commissioners at a public hearing conducted on December 2, 1999; and

WHEREAS, the Board of County Commissioners has considered the evidence and testimony presented by the petitioner and other interested parties, and the recommendations of the various county review agencies; and

WHEREAS, this approval is subject to Article 5, Section 5.8 (Compliance with Time Limitations), of the Palm Beach County Unified Land Development Code and other provisions requiring that development commence in a timely manner; and

WHEREAS, the Board of County Commissionersmadethe following findings of fact:

1. This Development Order Amendment is consistent with the Palm Beach County Comprehensive Plan.
2. This Development Order Amendment complies with the relevant and appropriate portions of Article 6, Supplementary Use Standards; of the Palm Beach County Unified Land Development Code.
3. This Development Order Amendment is consistent with the requirements of the Palm Beach County Unified Land Development Code.
4. This Development Order Amendment, with conditions as adopted, is compatible as defined inthe Palm Beach County Unified Land Development Code and generally consistent with the uses and character of the land surrounding and in the vicinity of the land proposed for development.
5. This Development Order Amendment, with conditions as adopted, complies with the standards imposed on it by applicable provisions of the Palm Beach County Unified Land Development Code for use, layout, function, and general development characteristics.
6. This Development Order Amendment meets applicable local land development regulations.
7. This Development Order Amendment, with conditions as adopted, minimizes adverse effects, including visual impact and intensity of the proposed use on adjacent lands.
8. This Development Order Amendment has a concurrency determination and complies with Article 11 (Adequate Public Facility Standards) of the Palm Beach County Unified Land Development Code.
9. This DevelopmentOrder Amendment, with conditions as adopted, minimizes environmental impacts, including but not limited to water, air, stormwater management, wildlife, vegetation, wetlands and the naturalfunctioning of the environment.
10. This Development Order Amendment, with conditions as adopted, will result in logical, timely and orderly development patterns.
11. This is not a substantial deviation.

WHEREAS, Article 5 of the Palm Beach County Unified Land Development Code requires that the action of the Board of County Commissioners be adopted by resolution.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, that Zoning PetitionDOA82190(C), the petition of PBC BCC Dept. of Airports, by Robert Diffenderfer, Esq., agent, for a Development Order Amendment (DOA) to delete land area, add six (6) gates and modify/delete conditions of Resolution R-82-199 on a parcel of land legally described in EXHIBITA, attached hereto and made a part hereof, and generally located as shown on a vicinity sketch attached as EXHIBIT B, attached hereto and made a part hereof, was approved on December 2, 1999, subject to the conditions of approval described in EXHIBIT C, attached hereto and made a part hereof.

Commissioner Marcus moved for the approval of the Resolution.
The motion was seconded by Commissioner Masilotti and, upon being put to a vote, the vote was as follows:

| Maude Ford Lee, Chair | - | Absent |
| :--- | :--- | :--- |
| Warren Newell, Vice Chair | - | Aye |
| Karen T. Marcus | Aye |  |
| Carol A. Roberts | - | Absent |
| Mary McCarty | - | Absent |
| Burt Aaronson | Aye |  |
| Tony Masilotti | - | Aye |

The Chair thereupon declared that the resolution was duly passed and adopted on December2, 1999.

| APPROVED AS TO FORM | PALM BEACH COUNTY, FLORIDA |
| :--- | :--- |
| AND LEGAL SUFFICIENCY | BY ITS BOARD OF COUNTY |
|  | COMMISSIONERS |

DOROTHY H. WILKEN, CLERK


TRACT "A"
A TRACT OR PARCEL OF LAND LOCATED IN SECTION 31, TOWNSHIP 43 SOUTH, RANGE 43 EAST, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCEATTHE NORTHEASTCORNER OF SECTION31,TOWNSHIP 43 SOUTH, RANGE 43 EAST, FOR A POINT OF REFERENCE;THENCE NORTH $87^{\circ} 58^{\prime} 54^{\prime \prime}$ WEST ALONG THE NORTH LINE OF SAID SECTION 31, 329.90 FEET; THENCE SOUTH 1'22'35' WEST, 30.00 FEET TO A POINT ON THE SOUTH R/W LINE OF BELVEDERE ROAD AND THE POINT OF BEGINNING OF THE PROPERTY BEING CONVEYED; THENCE SOUTH 3'58'56" WEST, 108.12 FEET; THENCE SOUTH 86¹3'04" EAST, 214.93 FEET; THENCE SOUTH $3^{\prime} 28^{\prime} 46^{\prime \prime}$ WEST, 163.50 FEET; THENCE SOUTH 86'08'04" EAST, 76.13 FEET; THENCE NORTH 1'22'35" EAST, 280.59 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF BELVEDERE ROAD; THENCE NORTH 87'58'54" WEST ALONG SAID SOUTHR/W LINE, 279.90 FEETTO THE POINT OF BEGINNING, CONTAINING 1.00 ACRES, MORE OR LESS.

## TRACT NO. A-100

COMMENCEATTHE SOUTHEAST CORNER OF SECTION 36, TOWNSHIP 43 SOUTH, RANGE 42 EAST,, AS A POINT OF REFERENCE; THENCE NORTH $1^{\circ} 59^{\prime} 13^{\prime \prime}$ EAST ALONG THE EAST LINE OF SAID SECTION 36, 208.00 FEET TO A CONCRETE MONUMENT (MF-41) AND THE POINT OF BEGINNING OF THE PROPERTY BEING CONVEYED; THENCE NORTH88'20'55" WEST ALONG A LINE WHICH IS PARALLEL TO AND 208.00 FEET NORTH OF, WHEN MEASURED AT RIGHT ANGLES TO, THE SOUTH LINE OF SAID SECTION36,2007.54 FEETTOA CONCRETEMONUMENT(MF42), ON THE EAST LINE OF THE W 1/2 OF THE SW 1/4 OF SE $1 / 4$ OF SAID SECTION 36; THENCE NORTH 1'55'22" EAST ALONG THE SAID EAST LINE, 1126.06 FEET TO A CONCRETE MONUMENT (MF-13) MARKING THE NORTHEAST CORNER OF SAID W 1/2 OF THE SW 1/4 OF THE SE 1/4 OF SECTION 36; THENCE NORTH 88'17'33" WEST ALONG THE NORTH LINE OF SAID W 1/2 OF THE SW 1/4 OF THE SE 1/4 OF SECTION36,619.60 FEETTO A CONCRETE MONUMENT (MF-14) ON A LINE WHICH IS PARALLEL TO AND 50 FEET EASTERLY FROM, WHEN MEASURED AT RIGHT ANGLES TO, THE N/S QUARTER SECTION LINE OF SAID SECTION 36; THENCE NORTH 1'54'06" EASTALONG SAID PARALLELLINE, 1681.86FEETTOA CONCRETE MONUMENT (MF-43) ON THE SOUTH R/W LINE OF WAKELY STREET; THENCE SOUTH 88'13'03" EAST ALONG SAID SOUTH R/W LINE 620.21 FEET TO A CONCRETE MONUMENT (MF-27) ON THE EAST LINE OFTHE SW 1/4OFTHE NE 1/4 OF SAID SECTION 36; THENCE SOUTH 1'55'22" WEST ALONG SAID EAST•LINE, 120.00 FEET TO A POINT WHICH IS 0.44 FEET NORTH 88'14'10" WEST OF A CONCRETE MONUMENT(MF-33);THENCE SOUTH89'14'10" EAST, 670.18 FEETTO A CONCRETE MONUMENT (MF-44) ON THE WEST LINE OF THE SE $1 / 4$ OF THE NE 1/4OF SAID SECTION36; THENCE NORTH $1^{\circ} 56$ '39" EAST ALONG SAID WEST LINE, 613.38 FEET TO A CONCRETE MONUMENT (MF-45) ON THE SOUTHEASTERLY RIGHT-OF-WAY LINE OF GOLF STREET; THENCE ALONG SAID R/W LINE ALONG A CURVE TO THE RIGHT,WHICH HAS A RADIUS OF 307.00 FEET AND A CENTRAL ANGLE OF $44^{\circ} 55^{\prime} 52^{\prime \prime}$, AN ARC DISTANCEOF 240.75 FEETTOA POINTOFTANGENCY MARKED BY AN IRON (IP-6); THENCE ALONG SAID R/W LINE NORTH 72'36'39" EAST, 270.21 FEETTO AN IRONPIPE(IP-7) ONA POINTOF CURVE; THENCEALONG SAID R/W LINE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 205.50 FEET AND A CENTRAL ANGLE OF $35^{\circ} 37^{\prime}$, AN ARC DISTANCE OF 127.74 FEET TO THE POINT OF TANGENCY MARKED BY AN IRONPIPE (IP-8); THENCE ALONG SAID R/W LINE NORTH 36'59'39" EAST, 161.93 FEET TO A CONCRETE MONUMENT (MF-26);

## EXHIBITA

## LEGAL DESCRIPTION

THENCE NORTH 51'41'37" EAST, 62.14 FEET TO AN IRON PIPE (IP-9) AT THE SOUTHWEST CORNER OF THE SE $1 / 4$ OF THE NE $1 / 4$ OF THE NE $1 / 4$ OF SAID SECTION36; THENCE NORTH 1'57'55" EASTALONG THE WEST LINE OFTHE SE: $1 / 4$ OF THE NE $1 / 4$ OF THE NE $1 / 4$ OF SECTION 36, 666.37 FEET TO A CONCRETE MONUMENT (MF-30) AT THE NORTHW'ESTCORNER THEREOF; THENCE NOIZTH 4449'36" WEST, 865.79 FEET TO A CONCRETE MONUMENT (MF-31) ON A LINE WHICH IS PARALLEL TO AND 40 FEET EASTERLY FROM, WHEN MEASURED AR RIGHT ANGLES TO, THE WEST LINE OF THE NE 1/4 OF THE NE 1/4 OF SAID SECTION36; THENCE NORTH 1'57'33' EASTALONG SAID LINE, 72.62 FEETTOTHE NORTH LINE OF SAID SECTION 36; THENCE NORTH 88'07'27" WEST ALONG SAID NORTH LINE OF SECTION 36 WHICH IS ALSO THE SOUTH LINE OF SECTION 25, TOWNSHIP 43 SOUTH, RANGE 42 EAST, 40.00 FEET TO AN IRON PIPE (IP-10' AT THE SOUTHWEST CORNER OF THE SE $1 / 4$ OF THE SE $1 / 4$ OF SAID SECTION 25 ; THENCE NORTH 1'52'1 7" EAST, 372.00 FEETTO ACONCRETE MONUMENT(MF-32); THENCE NORTH 45'05'42" EAST, 1270.10 FEET TO A POINT WHICH IS 0.09 FIEET NORTH AND 0.46 FEET EAST OF AN IRON PIPE (IP-11); THENCE SOUTH 44'47'48" EAST, 651.63 FEET TO A CONCRETE MONUMENT (MF-46) ON THE RANGE LINE BETWEEN RANGES 42 AND 43 EAST (SAID POINT BEING FURTHERDESCRIBE[' AS BEARING NORTH 1'58'57" EAST, 850.44 FEETFROMTHE SOUTHEASTCORNEF OF SAID SECTION25; THENCE INSECTION30, TOWNSHIP 43 SOUTH, RANGE 43 EPST, SOUTH $44^{\circ} 50^{\prime} 24^{\prime}$ EAST, 171.50 FEET TO AN IRON PIPE (IP-12); THENCE SOUTH 19'12'24" EAST, 334.48 FEET TO AN IRON PIPE (IP-13); THENCE SOUTH 60º10'24" EAST, 141.66 FEET TO AN IRON PIPE (IP-14); THENCE SOUTH 88'00'24" EAST, 155.98 FEETTOAN IRONPIPE (IP-15); THENCE SOUTH44'50'24" EAST,519.70 FEET TO AN IRON PIPE (IP-49); ON THE SOUTH LINE OF SAID SECTION 30 (SAID POINT BEING FURTHER DESCRIBED AS BEARING SOUTH 87'58'54" EAST 906.20 FEET FROMTHE SOUTHWEST CORNER OF SAID SECTION30);THENCE SOUTH87'58'54" EAST ALONG THE SOUTH LINE OF SAID SECTION 30, 4423.55 FEET TO 7HE SOUTHEAST CORNER THEREOF; THENCE SOUTH 1'22'35" WEST ALONG 7"HE WEST LINE OF SECTION32, TOWNSHIP 43 SOUTH, RANGE 43 EAST, 5.00 FEETTO AN IRON PIPE (IP-71) THENCE SOUTH 88'02'40" EAST ALONG A LINE WHICH IS PARALLEL TO AND 5.00 FEET SOUTH OF, WHEN MEASURED AT RIGHT ANGI.ES TO, THE NORTH LINE OF THE NW 1/2 OF SAID SECTION 32, 2663.56 FEET TO A CONCRETE MONUMENT (MF-54) ON THE EAST LINE THEREOF; THENCE SOLITH 88'02'51 " EAST ALONG A LINE WHICH IS PARALLELTO AND 5.00 FEET SOUTH JF, WHEN MEASURED AT RIGHT ANGLES TO, THE NORTH LINE OF THE NE $1 / 4$ OF SAID SECTION 32,2330.18 FEET TO A CONCRETE MONUMENT (MF-49); THENCE SOUTH76'44'12" EAST, 102.64 FEETTOAN IRONPIPE (IP-30) ON THE NORTHWE:ST R/W LINE OF THE WEST PALM BEACH STUB CANAL; THENCE SOUTH 46'0353"
WEST ALONG SAID R/W LINE, 90.35 FEET TO AN IRON PIPE (IP-73); THEN CE NORTH $88^{\circ} 02^{\prime} 51^{\prime \prime}$ WEST ALONG A LINE WHICH IS PARALLEL TO AND 90.00 FEIET SOUTH OF, WHEN MEASUREDAT RIGHTANGLESTO THE NORTH LINE OFTHE NE 1/4 OF THE NE 1/4OF SAID SECTION 32,1034.16 FEETTO AN IRONPIPE (IP-72) ON THE WEST LINE THEREOF; THENCE SOUTH 0'49'56" WEST, 669.64 FEET TO AN IRON PIPE (IP-74); THENCE SOUTH 87'57'36" EAST, 425.21 FEET TO A POINT ON THE NORTHWEST R/W LINE OF THE SAID WEST PALM BEACH STUB CANAL, THENCE NORTH 39'56'02" EAST ALONG SAID R/W LINE, 118.02 FEET TO THE NORTH LINE OF THE SW 1/4 OF THE NE 1/4 OF THE NE 1/4 OF SAID SECTION 32; THENCE SOUTH 87'58'15" EAST ALONG SAID NORTH LINE, 168.34 FEET TO A CONCRETEMONUMENT(MF-55)ONTHE NORTHEASTCORNEROF SAID SW 1/2OF THE NE $1 / 2$ OFTHE NE 1/4OF SECTION 32; THENCE SOUTH0'39'56" WEST, 1335.05 FEET TO A CONCRETE MONUMENT (MF-56) ON THE NORTHWEST CORNER OF THE SE $1 / 4$ OF THE SE $1 / 4$ OF THE NE $1 / 4$ OF SAID SECTION 32; THENCE SOLTH $87^{\circ} 49^{\prime} 08^{\prime \prime}$ EAST ALONG THE NORTH LINE OF SAID SE $1 / 4$ OF THE SE $1 / 4$ OF

## EXHIBITA

## LEGAL DESCRIPTION

THE NE 1/4 OF SAID SECTION 32, 145.31 FEETTO AN IRON PIPE (IP-77);THE NCE SOUTH 0'37'47" WEST, 96.41 FEET TO AN IRON PIPE (IP-78); THENCE SOJTH 53'15'43" EAST, 314.44 FEET TO AN IRON PIPE (IP-79); THENCE SOUTH 8704;"17" EAST, 273.10 FEETTO AN IRON PIPE (IP-80) ON THE EAST LINE OF SAID SECTION 32; THENCE SOUTH O'29'58" WEST, 393.46 FEET TO THE EAST 1/4CORNEFI OF SAID SECTION 32; THENCE SOUTH 0'29'1 5" WEST ALONG THE EAST LINE OF THE SE $1 / 4$ OF SAID SECTION 32, 2568.55 FEET TO A POINT ON A LINE THAT IS PARALLELTO AND 100.00 FEET NORTHOF, WHEN MEASURED AT RIGHTANGLES TO, THE SOUTH LINE OF THE SE $1 / 4$ OF SAID SECTION 32; THENCE NORTH 87'29'38" WEST ALONG SAID PARALLEL LINE, 2726.01 FEET TO A CONCRETE MONUMENT (MF-58); ONTHE WEST LINE OF SAID SE 1/4OF SECTION32; THEINCE SOUTH 1'10'00" WEST ALONG SAID WEST LINE, 25.01 FEETTO AN IRONPIPE (IP83); THENCE NORTH 87'30'29" WEST, 506.63 FEET TO AN IRON PIPE (IP.84); THENCE ALONG A CURVE TO THE RIGHT WHICH HAS A RADIUS OF 2789.79 FEET AND A CENTRAL ANGLE OF $11^{\circ} 06^{\prime} 00^{\prime \prime}$ AN ARC DISTANCE OF 540.47 FEETTC AN IRON PIPE (IP-85); THENCE NORTH 76'24'29" WEST, 201.72 FEET TO A POINT' OF CURVE, THENCE ALONG A CURVETO THE LEFTWHICH HASA RADIUSOF 2933.79 FEETAND A CENTRALANGLE OF $11^{\circ} 58^{\prime} 00^{\prime \prime}$, AN ARC DISTANCEOF 614.00 FEE $\dagger$ TO ACONCRETE MONUMENT(MF-59) ONTHE POINTOFTANGENCY, THENCE NOIRTH 88'22'29" WEST, 833.69 FEETTO AN IRONPIPE (IP-87) ON THE WEST LINE OF 'THE SW 1/4 OF SAID SECTION 32, (SAID POINT BEING FURTHER DESCRIBED AS BEARINGNORTH1²2'35" EAST,208.12 FEETFROMTHE SOUTHWESTCORNEFIOF SAID SECTION 32); THENCE SOUTH 1'22'35" WEST, 0.12 FEET TO A POINT CN A LINE WHICH IS PARALLELTO AND 208.00 FEET NORTH OF, WHEN MEASURE[I AT 'RIGHT ANGLES TO, THE SOUTH LINE OF SECTION 31, TOWNSHIP 43 SOL'TH, RANGE 43 EAST; THENCE NORTH 88'23'48" WEST ALONG SAID PARALLEL LINE, 1724.65 FEET TO A CONCRETE MONUMENT (MF-50); THENCE NORTH $2^{\circ} 0 \varepsilon^{\prime} 29^{\prime \prime}$ EAST, 320.01 FEET TO A POINT; THENCE SOUTH 78 ' 34 '31 " EAST, 175.53 FEET TO A POINT; THENCE NORTH 44 '49'19" WEST, 237.32 FEETTO AN IRONPIPE (IP-37); THENCECONTINUENORTH44'49'19" WEST, 473.29 FEETTOAN IRONPIPE (IP-38); THENCE SOUTH 48'08'35" WEST, 159.05 FEET TO AN IRON PIPE (IP-39); THEPICE SOUTH 2'02'29" WEST, 312.91 FEET TO AN IRON PIPE (IP-40); THENCECONTINUE SOUTH 2º2'29" WEST, 56.53 FEET TO A POINT; THENCE SOUTH 37'33'29" WE ST, 7.78 FEETTOA POINT; THENCE NORTH $89 ' 05$ ' 31 " WEST, 183.47 FEETTO A POINT; THENCE SOUTH 2'02'29" WEST, 167.71 FEET TO AN IRON PIPE (IP-43); THEPICE CONTINUE SOUTH 2'02'29" WEST 128.01 FEET TO A POINT ON A LINE WHICH IS PARALLELTO AND 208.00 FEET NORTHOF, WHEN MEASURED AT RIGHTANGI_ES TO, THE SOUTH LINE OF SAID SECTION 31; THENCE NORTH 88'23'48" WEST ALONG SAID PARALLEL LINE, 236.52 FEETTO A POINT; THENCE NORTH 1'36'12" EAST, 88.00 FEET TO A POINT; THENCE NORTH 88'23'48" WEST, 185.00 FEET TO AN IRON PIPE (IP-48); THENCE SOUTH 48'08'35" WEST, 127.93 FEET TO A CONCRETE MONUMENT (MF-51) ON A LINE WHICH IS PARALLEL TO AND 208.00 FEET NORTH OF, WHEN MEASUREDAT RIGHT ANGLES TO, THE SOUTH LINE OF SECTION 31; THENCE NORTH 88'23'48" WEST ALONG SAID PARALLEL LINE, 2496.98 FEET TO A CONCRETE MONUMENT (MF-41); THE POINT OF BEGINNING DESCRIBED ABOVE.

ALSO, COMMENCEATTHE SOUTHWEST CORNER OF SECTION29, TOWNSHIF 43 SOUTH, RANGE43 EAST,FORA POINTOF REFERENCE;THENCE SOUTH88'02 40" EASTALONG THE SOUTH LINE OF SAID SECTION29,665.89 FEETTOSOUTHWE:ST CORNER OF E $1 / 2$ OF THE SW $1 / 4$ OF THE SW $1 / 4$ OF SAID SECTION 29 ; THEN CE NORTH2'01'57" EASTALONG THE WEST LINE OF E 1/2OFTHE SW 1/4OFTHE SW 1/4 OF SAID SECTION 29; THENCE NORTH $2^{\circ} 01^{\prime} 57^{\prime \prime}$ EAST ALONG THE WEST L NE OF

## LEGAL DESCRIPTION

SAID E $1 / 2$ OF THE SW $1 / 4$ OF SECTION 29，75．00 FEET，TO AN IRON PIPE（IF－16） AND THE POINT OF BEGINNING OF THE PROPERTY BEING CONVEYED；THEINCE CONTINUE NORTH 2＇01＇57＂EAST ALONG SAID WEST LINE， 651.00 FEET TC AN IRON PIPE（IP－17）；THENCE SOUTH 88＇04＇16＂EAST，365．00 FEET TO AN IRON F＇IPE （IP－18）；THENCE SOUTH 4002＇40＂EAST 876．24 FEET TO AN IRON PIPE（IP－19＇ON THE NORTH LINE OFTHE SOUTH 75．00 FEET OF THE SW 1／4OF SAID SECTIONi 29； THENCE NORTH 88＇02＇40＇WEST ALONG SAID NORTH LINE， 952.19 FEET TO＇THE POINT OF BEGINNING．

ALSO，COMMENCE AT THE SOUTHEAST CORNER OF SECTION 30，TOWNSHI 43 SOUTH，RANGE 43 EAST，FOR A POINT OF REFERENCE；THENCE NORTH $1^{\circ} 56^{\prime} 07^{\prime \prime}$ EAST ALONG THE EAST LINE OF SAID SECTION 30，33．00 FEET TO A POINT ON THE NORTH R／W LINE OF BELVEDERE ROAD；THENCE NORTH 87＇58＇54＂WEST， 28．00 FEET TO AN IRON PIPE（IP－55）AND THE POINT OF BEGINNING OF 「THE PROPERTY BEING CONVEYED；THENCE CONTINUE NORTH87＇58＇54＂WEST， 61.00 FEET TO A IRON PIPE ）IP－54）；THENCE NORTH 1＇56＇07：EAST， 740.00 FEET TO A IRON PIPE（IP－57）；THENCE NORTH20＇11＇07＂EAST，520．00 FEETTO A CONCRミTE MONUMENT（MF－52）；THENCE NORTH0＇41＇07＂EAST，795．00 FEETTOA CONCRETE MONUMENT（MF－53）；THENCE NORTH 19＇16＇06＂WEST，694．54 FEET TO A PONT； THENCE NORTH 88＇14＇23＂WEST， 10.95 FEET TO A POINT；THENCE NOIZTH 19＇48＇53＂WEST， 45.00 FEET TO AN IRON PIPE（IP－70）；THENCE SOUTH 88¹4＇23＂ EAST，10．00 FEETTOAN IRON PIPE（IP－69）；THENCE NORTH 19＇48＇53＂WEST，4：5．00 FEET TO AN IRON PIPE（IP－65）；THENCE SOUTH 88＇14＇23＂EAST，195．00 FEET TO AN IRONPIPE（IP－64）；THENCE SOUTH 1＇56＇07＂WEST，40．00 FEETTOAN IRONF IPE （IP－66）；THENCE SOUTH 88＇14＇23＂EAST，33．00 FEET TO AN IRON PIPE（IP－62）ON THE EAST LINE OF SAID SECTION 30；THENCE NORTH 1＇56＇07＂EAST， 40.00 FEET TO AN IRON PIPE（IP－63）；THENCE SOUTH88＇09＇04＂EASTALONG A LINE PARALLEL TO AND 60 FEET NORTH OF THE SOUTH LINE OF THE N 1／2 OF SECTION 29， TOWNSHIP 43 SOUTH，RANGE 43 EAST， 4105.62 FEET TO A CONCRIETE MONUMENT（MF－48）；THENCE SOUTH 26＇02＇30＂EAST， 2618.71 FEET TO AN IFION PIPE（IP－20）ON THE WEST LINE OF SECTION28，TOWNSHIP 43 SOUTH，RANGIミ 43 EAST，THENCE NORTH 2＇41＇00＂EAST ALONG THE WEST LINE OF SAID SECTION 28，10．00 FEET TO AN IRON PIPE（IP－21）；THENCE SOUTH 26º ${ }^{\circ} 2^{\prime} 30^{\prime \prime}$ EAST， 111.10 FEET TO AN IRON PIPE（IP－22）ON THE NORTHWEST RIGHT－OF－WAY LINE OF STATE ROAD S－704－A AS SHOWN ON PLAT THEREOF RECORDED IN STATE \＆，ND COUNTY ROAD PLAT BOOK 1，PAGES 194－196，INCLUSIVE，OF THE PUELIC RECORDS OF PALM BEACH COUNTY，FLORIDA；THENCE SOUTH 46＇03＇53＂WIEST ALONG SAID STATE ROAD RIGHT－OF－WAY， 81.23 FEETTO A POINT ON THE WIEST LINE OF SAID SECTION28；THENCE CONTINUESOUTH46＇03＇53＂WEST， 60.42 FIIET TO AN IRONPIPE（IP－23），SAID POINTBEING THE FOLLOWINGTWO COURSES\＆．ND DISTANCES FROM THE SOUTHEAST CORNER OF SECTION 29，TOWNSHIF 43 SOUTH，RANGE 43 EAST，（COMMENCE AT THE SOUTHEAST CORNER OF SAID SECTION 29；THENCE NORTH2＇41＇00＇EAST，218．39 FEET ALONG THE EAST LINE OF SAID SECTION 29 TO A POINT；THENCE NORTH26＇02＇30＂WEST，86．35 FEET TO （IP－23）；THENCE NORTH2602＇30＂ 2702.60 FEETTOA POINTWHICH BEARSNOFITH 36＇42＇09＂EAST 13．77 FEET FROM AN IRON REFERENCE PIPE（IP－27）；THENICE NORTH88＇09＇04＂WEST ALONG A LINE PARALLELTO AND 60 FEET SOUTHOF ${ }^{\prime \prime}$ HE NORTH LINE OF THE S 1／2 OF SAID SECTION 29，4022．23 FEET TO AN IRON PIPE （IP－60）ON THE WEST LINE OF SAID SECTION 29；THENCE NORTH 1＇56＇07＂EAST， 40．00 FEET TO A RAILROAD SPIKE（51）；THENCE NORTH 88＇14＇23＂WEST 3＇́． 00 FEET TO A POINT；THENCE SOUTH $1^{\circ} 56^{\prime} 07^{\prime \prime}$ WEST，40．00 TO AN IRON PIPE（IP－ 37 ）； THENCE NORTH 88＇14＇23＂WEST，39．00 FEET TO AN IRON PIPE（IP－68）；THENCE NORTH 19＇48＇53＂

EXHIBITA

## LEGAL DESCRIPTION

WEST, 45.00 FEET TO A POINT; THENCE NORTH 88'14'23" WEST, 44.95 FEE" TO A POINT; THENCE SOUTH 19'16'06" EAST, 684.14 FEET TO AN IRON PIPE (IP -59); THENCE SOUTH 0'41'07" WEST, 820.00 FEET TO AN IRON PIPE (IP-58); THE VCE SOUTH 20'11'07" WEST, 510.00 FEET TO AN IRON PIPE (IP-56); THENCE SO JTH 1'56'07" WEST, 740.00 FEET TO AN IRON PIPE (IP-55); TO THE POINT OF BEGINNING.

ALSO COMMENCING AT THE NORTHWEST CORNER OF SECTION 6, TOWNSIHIP 44 SOUTH, RANGE 43 EAST FOR A POINT OF REFERENCE; THENCE SOJTH 01'53'56" WEST ALONG THE WEST LINE OF SAID SECTION 6, 130.00 FEET 10 A CONCRETE MONUMENT (MP-40) AND THE POINT OF BEGINNING OF THE PROPERTY BEING CONVEYED; THENCE SOUTH 88'23'48" EAST ALONG THE SOUTH LINE OF THE NORTH 130.00 FEET OF SAID SECTION 6,5343.91 FEET ${ }^{\circ}$ 'O A CONCRETE MONUMENT (MP-35) ON THE WEST LINE OF THE EAST 40.00 FEE*"OF SAID SECTION6; THENCE SOUTH2'54'31 " WEST ALONG SAID WEST LINE, 1163.20 FEETTOAN IRON PIPE (IP-1) ON THE NORTHLINE OFTHE SOUTH 40 FEET OF THE NORTH QUARTER OF SAID SECTION 6; THENCE NORTH 88'19'17" WEST ALONG SAID NORTH LINE, 5323.29 FEET TO AN IRON PIPE (IP-5) ON THE WEST LINE OF SAID SECTION 6; THENCE NORTH 1'53'56" EAST ALONG SAID WEST LINE, 1161. 93 FEET TO THE POINT OF BEGINNING.

ALSO COMMENCE AT THE SOUTHWEST CORNER OF SECTION 6, TOWNSHII' 44 SOUTH, RANGE 43 EAST FOR THE POINT OF BEGINNING OF THE PROPE $\mathrm{ITY}^{2}$ BEING CONVEYED; THENCE NORTH $1^{\circ} 53^{\prime} 56^{\prime \prime}$ EAST ALONG THE WEST LINE OF SAID SECTION 6, 61.53 FEET TO A CONCRETE MONUMENT (MP-38); THEPICE CONTINUE ALONG SAID WEST LINE NORTH 15 $53^{\prime} 56^{\prime \prime}$ EAST, 3894.27 FEET Tכ A IRON PIPE (IP-4) ON THE SOUTH LINE OFTHE NORTH 40.00 FEET OFTHE S $1 / \Sigma$ OF THE N 1/2 OF SAID SECTION 6; THENCE SOUTH 88'19'17" EAST ALONG SAID SOUTH LINE 5321.87 FEET TO AN IRON PIPE (IP-2) ON THE WEST LINE OF *-HE EAST40.00 FEETOF SAID SECTION6; THENCE SOUTH2'54'31 "WEST ALONG SAID WEST LINE 3928.93 FEET TO A CONCRETE MONUMENT (MP-37); THEPICE CONTINUE SOUTH $2^{\circ} 54^{\prime} 31^{\prime \prime}$ WEST, 44.99 FEET TO THE SOUTH LINE OF SAID SECTION 6; THENCE NORTH $88^{\circ} 08^{\prime} 00^{\prime \prime}$ WEST ALONG SAID SOUTH LINE, 525' . 82 FEET TO THE POINT OF BEGINNING.

ALSO, COMMENCE AT THE SOUTHEAST CORNER OF SECTION 29, TOWNSHIF' 43 SOUTH, RANGE 43 EAST FOR A POINT OF REFERENCE; THENCE NORTH 2'41 00" EAST ALONG THE EAST LINE OF SAID SECTION 29,221.56 FEET TO A POINT ON THE SOUTHEAST R/W LINE OF STATE ROAD S-704-A, THE POINT OF BEGINN NG OF THE PROPERTY BEING CONVEYED; THENCE NORTH 46'03'53" EAST ALC NG SAID SOUTHEAST R/W LINE, 595.55 FEET TO AN IRON PIPE (IP-36) ON 7HE NORTHWEST R/W LINE OF THE SEABOARD AIRLINE RAILROAD; THEN CE SOUTHWESTERLY ALONG SAID NORTHWESTR/W LINE AND ALONG THE ARC OF A CURVE TO THE LEFT WHICH HAS A RADIUS OF 2914.93 FEET AND A CENTF\{AL ANGLE OF $4^{\circ} 05^{\prime} 22^{\prime \prime}$, AN ARC DISTANCEOF 208.05 FEETTO AN IRONPIPE (IP-35) ON THE SOUTHEAST R/W LINE OF AN EXISTING RAILROAD SPUR LINE; THEN CE SOUTH 46'03'53" WEST ALONG SAID SOUTHEAST R/W LINE, 430.23 FEET TO A POINT ON THE EAST LINE OF SAID SECTION 29 (SAID POINT BEING FURTト ER DESCRIBED AS BEARING NORTH $2^{\circ} 41^{\prime} 00^{\prime \prime}$ EAST, 167.43 FEET FROM THE SOUTHEAST CORNER OF SECTION 29); THENCE CONTINUE SOUTH 46'0353" WEST, 30.22 FEET TO AN IRON PIPE (IP-34) AT A POINT OF CURVE, THEN CE ALONG A CURVE TO THE RIGHT WHICH HAS A RADIUS OF 795.61 FEET ANIJ A CENTRAL ANGLE OF $10^{\circ} 36^{\prime} 43^{\prime \prime}$, AN ARC DISTANCE OF 147.36, FEET TO AN IRON PIPE (IP-32) ON THE NORTH LINE OF THE SOUTH 60.00 FEET OF THE SE $1 / 4$ OF SAID SECTION 29; THENCE NORTH $88^{\circ} 02^{\prime} 51^{\prime \prime}$ WEST ALONG SAID

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NORTH LINE, 67.90 FEET TO AN IRON PIPE (IP-31); THENCE NORTHEASTEZLY ALONG THE SOUTHEASTR/W LINE OF STATE ROADS-704-A, AND ALONG A CUIZVE TO THE LEFT WHICH HAS A RADIUS OF 758.43 FEET AND A CENTRAL ANGLE OF 14'48'1 1', AN ARC DISTANCE OF 195.95 FEET TO AN IRON PIPE (IP-33); THEIJCE NORTH 46'03'53" EAST, 69.56 FEET TO THE POINT OF BEGINNING.

LESS AND EXCEPTTHE FOLLOWING DESCRIBEDTRACT OF LAND INSECTION 31, TOWNSHIP 43 SOUTH, RANGE 43 EAST;

COMMENCEATTHE NORTHEASTCORNEROFSECTION31,TOWNSHIP 43 SOLTH, RANGE 43 EAST, FOR A POINT OF REFERENCE; THENCE NORTH 87 '58'54" WE ST, ALONG THE NORTH LINE OF SAID SECTION 31, 329.90 FEET; THENCE SOIJTH 1'22'35" WEST, 30.00 FEET TO A POINT ON THE SOUTHR/W LINE OF BELVEDI:RE ROAD AND THE POINTOF BEGINNINGOF PROPERTYBEING CONVEYED;THEIICE SOUTH $3^{\circ} 58^{\prime} 56$ " WEST, 108.12 FEET;THENCE SOUTH $86 ' 13^{\prime} 04 "$ EAST, 214.93 ÆET; THENCE SOUTH 3'28'46" WEST, 163.50 FEET; THENCE SOUTH 86'06'04" 日ST, 76.13 FEET; THENCE NORTH 1'22'35" EAST, 280.59 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF BELVEDEREROAD;THENCE NORTH87'58'54" WEST ALONG SAID SOUTH R/W LINE, 279.90 FEET TO THE POINT OF BEGINNING, CONTAINING • . 00 ACRES, MORE OR LESS.
also Less and except, a certain tract or parcel of land lyinc in SECTION 31, TOWNSHIP 43 SOUTH, RANGE 43 EAST, MORE PARTICULAIZLY DESCRIBEDAS FOLLOWS:

FOR A POINT OF REFERENCE, COMMENCE AT THE SOUTHWEST CORNER OF SECTION 31, TOWNSHIP 43 SOUTH, RANGE 43 EAST, THENCE RUN SOITH 88'23'48" EAST, ALONG THE SOUTHLINE OF SECTION31, 3026.65 FEET,MOREOR LESS, TO A POINT; THENCE NORTH $1^{\circ} 59^{\prime} 00^{\prime \prime}$ EAST, 173.00 FEET, MORE OR LESS, TO A POINT OF INTERSECTION OF THE NORTH RIGHT-OF-WAY LINE OF STATE ROAD NO. 80 AND THE WESTERLY END OF THE SOUTH ENTRANCE ROAD OF PALMBEACHAIR FORCEBASE;THENCENORTH 1'59'00" EAST,63 FEET,MOREOR LESS, TOA POINT OF BEGINNINGOF PROPERTYBEINGCONVEYED;THENCE F UN NORTH 88 '23'48" WEST, 250 FEETTO A POINT;THENCE NORTH 1'36'15" EAST 40 FEET, MORE OR LESS, TO A POINT; THENCE NORTH $88^{\circ} 23^{\prime} 48^{\prime \prime}$ WEST, 60 FEET, MORE OR LESS, TO A POINT; THENCE NORTH $2^{\circ} 00^{\prime} 45^{\prime \prime}$ EAST, 130 FEET, MORE OR LESS, TO A POINT ON THE SOUTH BANK OF A RIM CANAL; THENCE EASTEFiLY ALONG THE SOUTH BANK OF SAID CANAL, 310 FEET, MOREOR LESS, TO A PO NT OF INTERSECTION WITH THE WEST EDGE OF THE ENTRANCE ROAD OF PA LM BEACH AIR FORCE BASE; THENCE SOUTH $2^{\circ} 00^{\prime} 45^{\prime \prime}$ WEST ALONG THE WEST EDGE OF SAID ENTRANCE ROAD 170 FEET, MORE OR LESS, TO THE POINT OF BEGINNING, CONTAINING1.15 ACRES, MOREOR LESS, INCLUDINGBUILDINGSINO. S1635, S1633 AND S1631.

ALSO, LESS AND EXCEPT,THAT PART OF THE SOUTH END OF THE NE 1/4OFTHE NE $1 / 4$ OF SECTION 32, TOWNSHIP 43 SOUTH, RANGE 43 EAST, MCRE PARTICULARLY DESCRIBEDAS FOLLOWS:

COMMENCEATTHE NORTHWESTCORNEROF LOT 12OF BLOCK7, TUXEDOPA RK SUBDIVISION AS RECORDED IN PLAT BOOK 11, PAGE 46, OF THE PUB-IC RECORDSOF PALMBEACHCOUNTY, FLORIDA,FOR THE POINTOF BEGINNINGOF PROPERTYBEINGCONVEYED;THENCERUNSOUTHERLYALONG THE WEST LINE OF SAID TUXEDO PARK SUBDIVISION380 FEETTOTHE SOUTHWESTCORNER OF LOT 12,

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BLOCK 5, SAIDTUXEDO PARKSUBDIVISION;THENCE RUNWESTERLYALONG THE PROLONGATION OF THE SOUTH LINE OF SAID BLOCK 5, 144 FEET TO A POINT; THENCE RUN NORTHERLY 381 FEET, MORE OR LESS, TO A POINT IN THE PROLONGATION WESTERLY OF THE NORTH LINE OF LOTS 7 THROUGF 12 INCLUSIVE OF SAID BLOCK 7 WHICH IS 120 FEET WEST OF THE POINT OF BEGINNING;THENCE RUN EASTERLY ALONG SAID PROLONGATION 120FEE! TO A POINT OF BEGINNING, CONTAINING 1.15 ACRES, MORE OR LESS.

ALSO, LESS AND EXCEPT,THAT CERTAINTRACT OR PARCEL OF LAND SITU/TE, LYING AND BEING IN SECTION 6, TOWNSHIP 44 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

THE E $1 / 2$ OF THE NW $1 / 4$ OF THE NE $1 / 4$ OF SECTION 6 , TOWNSHIP 44 SOL TH, RANGE43 EAST, LESSTHE NORTH 130FEETTHEREOFFORTHE EXISTINGRICHT-OF-WAY OFTHE WEST PALMBEACHCANAL, AND ALSO LESSTHE SOUTH 40 FEET THEREOF FOR THE EXISTING RIGHT-OF-WAY OF GUN CLUB ROAD CONTAINING 17.98 ACRES, MORE OR LESS.

ALSO, LESS AND EXCEPT A CERTAIN TRACT OR PARCEL OF LAND LYING IN SECTION 32, TOWNSHIP 43 SOUTH, RANGE 43 EAST, MORE PARTICULA zLY DESCRIBEDAS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF SECTION 32 FOR A POINT OF REFERENCE; RUN THENCE NORTH 1'22'35" EAST, 208.12 FEET TO AN IRON FIPE (IP-87), LOCATED ON THE SOUTH BOUNDARY OF PALM BEACH AIR FORCE BP SE, THENCE SOUTH $88^{\prime} 22^{\prime} 29^{\prime \prime}$ EAST, 126 FEETTOAN IRONPIPE ONTHE SOUTHE[IGE OF OLD PERIMETER ROAD;THENCE NORTH $74^{\circ} 59^{\prime}$ OO" EAST, 1505.98 FEETALCING THE SAID SOUTH EDGE OF OLD PERIMETER ROADTO THE POINT OF BEGINNING OF THE PROPERTY BEING CONVEYED; FROM SAID POINT OF BEGINNING, FIUN THENCE SOUTH $15^{\prime} 01^{\prime} 00 "$ EAST, 154.69 FEETTO A NAIL IN THE NORTH EDGE OF NEW PERIMETERROAD;THENCESOUTH $877^{\prime} 12^{\prime} 30$ " EAST,415.71FEETALONG"HE NORTH EDGE OF NEW PERIMETER ROAD TO A NAIL; THENCE NORTH 2'47'30" EAST, 96.91 TO A $1 / 2$ INCH IRONPIPE; THENCE NORTH 15'01'00" WEST, 100FIEET TO A POINT; THENCE SOUTH $74^{\circ} 59^{\circ} 00^{\prime \prime}$ WEST, 120.5 FEET TO A $1 / 2$ INCHE IFON PIPE;THENCE NORTH 15 '01 '00" WEST, 89.38 FEET,TOA NAIL INTHE SOUTHELIGE OF OLD PERIMETER ROAD; THENCE SOUTH 74'59'00" WEST ALONG THE SOIJTH EDGE OF OLD PERIMETER ROAD, 304.94 FEET TO THE POINT OF BEGINNIVG, CONTAINING 1.87 ACRES, MORE OR LESS AND INCLUDING BUILDINGS NOS. S1501 AND S-1502.

## TRACT NO. A-104

THAT PART OF THE NW $1 / 4$ OF THE NE $1 / 4$ OF THE SW $1 / 4$ OF SECTION 36, TOWNSHIP 43 SOUTH, RANGE 43 EAST, AND MORE PARTICULARLYDESCRIEED AS FOLLOWS:

THE WEST 150.00 FEETOFTHE SOUTH 380.00 FEETOFTHE NW $1 / 4$ OF THE NE $1 / 4$ OFTHE SW $1 / 4$ OF SAID SECTION 36 , TOWNSHIP 43 SOUTH, RANGE 42 EAST; SAID DISTANCEOF 150.00 FEETAND 380.00 FEET,TO BE MEASUREDAT RIGHT ANGI.ES FROMTHE WESTERLY AND SOUTHERLYBOUNDARIES, RESPECTIVELY, OF SAID NW $1 / 4$ OF THE NE $1 / 4$ OF THE SW $1 / 4$ OF SAID SECTION 36; THE ABCIVE DESCRIBEDTRACT OF LAND CONTAINING 1.31 ACRES, MORE OR LESS;

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## TOGETHER WITH

COMMENCE AT THE SOUTHWEST CORNER OF SECTION 32 FOR A POINT OF REFERENCE, RUN THENCE N 1'22'35" E, 208.12 FEET TO AN IRON PIPE (IP .87), LOCATED ONTHE SOUTHBOUNDARY OF PALM BEACHAIR FORCE BASE, THE VCE S 89'22'29" E, 126 FEET TO AN IRON PIPE ON THE SOUTH EDGE OF 3LD PERIMETER ROAD; THENCE N74'59'00" E, $1505.98 F E E T$ ALONG THE SAID SO JTH EDGE OF OLD PERIMETER ROAD TO THE POINT OF BEGINNING OF THE PROPERTY HERBY CONVEYED; FROM SAID POINT OF BEGINNING, RUN THE VCE S 15'01'00" E, 154.69 FEET TO A NAIL IN THE NORTH EDGE OF NEW PERIMETER ROAD; THENCE S 87'12'30" E, 415.71 FEET ALONG THE NORTH EDGE OF NEW PERIMETER ROADTO A NAIL; THENCE N 2'47'30" E, 96.91 FEETTO $1 / 2$ INCH IIZON PIPE; THENCE N 15'01'00" W, 100 FEET TO A POINT; HENCE S 74'59'00" W, 120.5 FEET, TO A $1 / 2$ INCH IRON PIPE; THENCE N $15^{\prime} 01^{\prime} 00^{\prime \prime}$ W 89.38 FEET, 10 A NAIL IN THE SOUTH EDGE OF OLD PERIMETER ROAD; THENCE S 74'59'00" W ALONG THE SOUTH EDGE OF OLD PERIMETER ROAD, 304.94 FEETTO THE POINT OF BEGINNING.

## ALSO TOGETHER WITH

COMMENCING AT THE SOUTHEAST CORNER OF SECTION 30, TOWNSHIF' 43 SOUTH, RANGE 43 EAST, SAID COUNTY AND STATE, AS A POINT OF REFEREN CE, THENCE RUN N87'53'54" W, ALONG THE SOUTH LINE OF SECTION30, A DISTAIJCE OF 1402.09 FEET TO AN IRON PIN FOR THE POINT OF BEGINNING OF 「HE PROPERTY HEREBY CONVEYED; THENCE RUN N 02'00'51" EA DISTANCE $O=33$ FEETTO A POINT IN THE NORTHERLY RIGHTOF WAY LINE OF BELVEDERE ROAD AS IT IS PRESENTLY LAID OUT AND IN USE; THENCE RUNWESTERLY ALONG 「HE NORTHERLY RIGHTOF WAY OF SAID BELVEDERE ROAD, A DISTANCE OF 137.3.93 FEET, MORE OR LESS, TO A POINTWHICH IS THE SOUTHWEST CORNER OF • $/ \mathrm{HE}$ UNITED STATESAIR FORCE RESERVETRACT;THENCE RUN NORTHERLY ALCING THE WEST BOUNDARY OF SAID UNTIEDSTATESAIR FORSE RESERVETRACT, 300 FEET, MORE OR LESS, TO A POINT WHICH IS THE NORTHWEST CORNER OF SAID UNITEDSTATES AIR FORCE RESERVETRACT;THENCR RUN N 87 '53'54" W 199،. 81 FEET, MORE OR LESS, TO A POINT LOCATED 32.72 FEET S 44'50'24" E OF AN IRON PIN; THENCE RUN S 44'50'24" E456.98 FEET, MORE OR LESS, TO A POIN1' OF INTERSECTIONWITH THE SOUTHERN BOUNDARY OF SAID SECTION30; THEIICE RUN S 87'53'54" E, ALONG THE SOUTHERN BOUNDARY OF SAID SECTION 31, A DISTANCE OF 3021.46 FEET, MORE OR LESS, TO AN IRON PIN, NO. 51, THE PC INT OF BEGINNING;TOGETHER WITH BUILDINGSNOS. S-1700, S-1701, S-1703, S-1•’06, S-1707 AND S-1708, WHICH SAID BUILDINGSARE SITUATEON LAND HERETOFORE CONVEYED BY THE UNITED STATES OF AMERICA TO PALM BEACH COUNTY BY DEED DATEDMARCH22,1961,AND RECORDEDAT PAGES 344 TO 356, INCLUSIVE, OF OFFICIAL RECORD BOOK NO. 619 IN THE OFFICE OF THE CLERK OF ${ }^{-7 H E}$ CIRCUIT COURT, PALM BEACH COUNTY, FLORIDA.

SUBJECT, HOWEVER, TO ALL EXISTING EASEMENTS, RIGHTS-OF-WAY, PERNITS AND LICENSES FOR ROADS, HIGHWAYS, RAILROADS, PIPELINES, PUELIC UTILITIES AND DRAINAGE RIGHTS.

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ALSO LESS AND EXCEPT ALL OF THE LANDS DESCRIBED ABOVE LYING NO 3TH AND EAST OF THE LINE DEFINING THE CITY OF WEST PALM BEACHCORPORATE LIMITS, SAID LINE DEFINING THE CORPORATE LIMITS BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNINGATTHE INTERSECTIONOFTHE SOUTH RIGHT-OF-WAY LINE OFSTATE ROAD 704 (OKEECHOBEE BLVD.) AND THE WEST LINE OF THE EAST HALF (E 1/2) OF SECTION 29, TOWNSHIP 43 SOUTH, RANGE 43 EAST; THENCE SOUTHE ZLY ALONG SAID WEST LINE, A DISTANCE OF 410 FEET; THENCE WEST, A DISTAIJCE OF 50 FEETTO THE WEST RIGHT-OF-WAY LINE OF FLORIDA MANGO ROAD, (〔AID ROAD NOT BEING INCLUDED IN THE CORPORATE CITY LIMITS); THEIJCE WESTERLY A DISTANCE OF 142 FEET; THENCE NORTHERLY, A DISTANCE OI: 50 FEET; THENCE EASTERLY, A DISTANCE OF 2 FEET; THENCE NORTHERL", A DISTANCE OF 50 FEET; THENCE WESTERLY, A DISTANCE OF 140 FEET; THEIJCE SOUTHERLY, A DISTANCE OF 375 FEET;THENCE EASTERLY, A DISTANCE OF 260 FEET TO SAID WEST RIGHT-OF-WAY LINE OF FLORIDA MANGO ROAD, (4LL DESCRIBED LANDS LYING WEST OF SAID FLORIDA MANGO ROAD BEING RECORDED IN OFFICIAL RECORD BOOK 969, PAGE 429); THENCE EASTERL' $/$, A DISTANCE OF 50 FEET TO THE EAST RIGHT OF WAY LINE OF SAID FLOFIDA MANGO ROAD; THENCE SOUTHERLY ALONG THE WEST LINE OF THE EAST HALF (E 1/2) OF SAID SECTION 29 TO THE SOUTH QUARTER (S 1/4) CORNER OF SAID SECTION29; THENCE SOUTHERLY ALONG THE WEST LINE OF THE EAST HAL = (E 1/2) OF SECTION 32, TOWNSHIP 43 SOUTH, RANGE 43 EAST, A DISTANCE OF 520 FEET;THENCE EASTERLY(PARALLELWITH AND 520 FEETSOUTHOF THE NOIRTH LINE OF SAID SECTION 32) TO THE WEST LINE OFTHE NORTHEASTQUARTER 'NE 1/4) OF THE NORTHEAST QUARTER (NE 1/4) OF SAID SECTION 32; THEPICE SOUTHERLY ALONG THE WEST LINE OF THE EAST HALF (E 1/2) OF - 'HE NORTHEAST QUARTER (NE 1/4) OF SAID SECTION 32 TO THE SOUTHWI:ST CORNER OF THE [SOUTHEAST QUARTER (SE1/4) SEE NOTES] OF THE NORTHEAST QUARTER (NE 1/4) OF SAID SECTION32; THENCE EASTERLY ALONG THE SOIITH LINE OF THE SOUTHEAST QUARTER (SE 1/4) OF THE NORTHEAST QUARTER NE 1/4) OF SAID SECTION 32 TO THE EAST LINE OF SAID SECTION 32; THENCE SOUTHERLY ALONG THE EAST LINE OF SAID SECTION 32 TO THE NORTHEAST CORNER OF SECTION 5, TOWNSHIP 44 SOUTH, RANGE 43 EAST AND THE POINT OF TERMINUS OF SAID LINE FOR THE PURPOSES OF THIS DESCRIPTION.

VICINITY SKETCH


## EXHIBIT C

## CONDITIONS OF APPROVAL

NOTE: All previous conditions of approval are shown in BOLD and will be carried forward with this petition unless expressly modified. The Letters C and D were intentionally omited. Engineering is always E .

## A. ALL PETITIONS

1. All previous conditions of approval applicable to the subject propert, as contained in Resolutions R-82-0199 (Petition 82-190), have teen consolidated as contained herein. The petitioner shall comply with all previous conditions of approval and deadlines previously established by Section 5.8 of the ULDC and the Board of County Commissioners, ur less expressly modified. (ONGOING: MONITORING-Zoning)
2. Development of the site is limited to the uses and site design as show on the Airport Layout Plan. All modifications must be approved by the Boa d of County Commissioners unless the proposed changes are required to reet conditions of approval or are in accordance with the ULDC and Section 380.06(19) Florida Statues. (ONGOING: ZONING)
B. DRICONDITIONS
I. Condition I.A, I.B, IC. of Resolution R-82-0199, Petition 82-190 w ich currently state:

Activities permitted by this Development Order:
A. Airport and Terminal activities through 1985:

1. General Aviation Runway Lighting
2. General Aviation Runway Marking
3. Construction of General Aviation Taxiway Northwest side of $13 / 31$
4. Air Carrier Apron Taxiway
5. Strengthening of Air Carrier Runway 9L/27R
6. Paving Air Carrier Taxiway Southwest side of $13 / 31$
7. Construction of Blast Pads, runway ends
8. Install Runway End Identifier Lights
9. Construct Lighted Wind Trees
10. Install VASI
11. Install Localizer
12. Construct Rent-A-Car Buildings
13. Expand Air Carrier Apron
14. Construct Air Cargo Apron
15. 150,000square foot Terminal Expansion
16. Construct Bag Claim Conveyor
17. Construct Curbfront Canopy
18. Construct Baggage Claim Building
19. Construct Terminal Roadway
20. Construct Recirculation Bridge
21. Construct Perimeter Road
22. Pave Employee Parking
23. Construct 760 stalls new Auto Parking
24. Resurface Parking Areas
25. Construct Crash, Fire, and Rescue Building
26. Construct New Cargo Building
27. Cargo Parking and Circulation Construction
28. Pave Rent-A-Car Parking Area
29. Construct Terminal Curbfront Canopy
30. Construct Drainage Control Structures
31. Acquire Land for Ground Traffic Structures and Rights -ofWay
32. Demolition of Air Cargo and Baggage Claim Building!;
33. Construct Security Fencing
B. Airport and Terminal Activities between 1985 and 1990
34. Construct Exit Taxiway 9L/27R
35. Pavement Strengthening
36. Construct Airline Service Maintenance Area
37. Reconstruct Air Carrier Apron
38. Construct Additional parking
39. Construct New Baggage Claim Building
40. Construct South Port of Entry Building
41. Construct Additional Fuel Storage
42. Construct Drainage Control Structures
C. Airport and Terminal Activities Between 1990 and 2000
43. Construct Exit Taxiway $13 / 31$
44. Realign and Construct Taxiway B
45. Install VASI-9L
46. Install VASI-27R
47. Construct Apron - Taxiway and Port of Entry
48. Construct Additional Terminal
49. Construct Terminal Roadway
50. Construct Flight Kitchen
51. Construct Flight Kitchen Apron
52. Construct Port of Entry Building
53. Construct Additional Parking
*12. Extend Runway 9L/27R 2,250 feet - total 10,241 feet
54. Extend Runway $13 / 31200$ feet - total 7,130 feet
55. Extend Runway 9R/27L 548 feet-total 3,700 feet
*(See Conditions Part II D-12 of Development Order)
56. Construct Delta Bag Claim Building
57. Construct Drainage Control Structures
58. Construct Additional Fuel Storage
59. Relocate and Construct Airport Maintenance Area
60. Construct Terminal Curbfront Canopy
61. Construct Airline Service Maintenance Area
62. Construct Traffic Control Structures

Are hereby amended to read:
The improvements enumerated in Resolution R-82-0199 which rernain unconstructed may be constructed at any time. Safety, repair and maintenance projects which do not have the potential to increase or che nge existing types of aircraft activity may be constructed as needed. Projects for renovation, modernization or replacement of airside or terminal facilities which do not increase the number of gates or change existing types of aircraft activity may also be constructed as need as determined by the Department of Airports. No more than six (6) additional gates maj be constructed, but only at the existing concourses B and C. All such improvements shall be depicted in a current ALP or site plan with the an uual report.
D. Additional Airport and Terminal Activities Projects proposed as modifications, alterations or additions to the Palm $B \in a c h$ International Airport Master Plan may be constructed subje ; t to the following review process: The Monitoring Comm ttee established as part of this Development Order (DO) shall evaluate the impacts of the proposed change and shall reoort potential impacts to the Board of County Commissioliers including a determination of whether or not there is a signifi: ;ant impact upon the environment, including specifically the are: sof air, water and noise impacts.

The Board of County Commissioners shall hold hearing!; as required for changes in the Master Plan and shall isste a Development Order for said changes if it determines that there is no significant detrimental effect on the environment. If significant environmental deterioration is evident, the prope sed alteration to the Master Plan and recommended mitigation actions shall be submitted for evaluation by the TCRPC is a Substantial Modification to the Development of Regional Im| Jact (DRI) approval. (Previously Condition I.D of Resolution R-82-0199, Petition 82-190)
E. Non-Airport Related Activities

Areas designated in the ADA for "Commercial", Indust ial" "Parks and Recreation", "Open Space" and "Surface Acct:ss" may be used for purposes specified provided that such areas are approved by the BCC after review and evaluation by the Monitoring Committee, unless the Board determines that the proposed use will have significant impact on the environmer $t$, in which case it shall be deemed a Substantial Modification to the DRI. (Previously Condition I.E of Resolution R-82-0199, Petitior 82190)
II. The following are specific conditions under which this D.O. is issued and which shall be completed as specified below or by representation in the ADA.
A. Air Quality. There shall be further study of the feasibilit/ of instituting mitigation measures to reduce aircraft emissions at PBIA. (Previously Condition II.A of ResolutionR-82-0199, Petitior 82190)
B. Water Quality and Drainage.

1. Monitoring: The Department of Airports, in coopera :ion with the Department of Engineering and the South Flo 'ida Water management District shall establish a monitoling routine for the stormwater discharges from PBIA.
2. Depressed dry storage areas shall be constructed is a flood prevention measure and to provide means of reducing the rate of storm water discharge from PIIIA. Said areas shall be designed to sufficient capacity to + old the first inch of runoff from PBIA or such lesser amount as may be the maximum possible without violation of Fed :ral Aviation Administration (FAA) rules regarding aircraft and passenger safety. Plans for Dry Storage areas shall be included in a Modification to Surface Water Management Permit \#50-00471-S.
3. The following modification shall be made to the $p$ ımp stations' operation scheduled delineated in the ADA:
a. Pump stations shall not discharge until the first inch of runoff is stored in each pump drairiage basin.
b. Pumping shall cease when the pump drairage basins' water level returns to the pump cut-on stage.
c. Discharges occurring below the pump cut-on s:age shall be made only by a bleeder device size1 to remove one inch of runoff in five (5) days.
4. The Palm Beach County Department of Airports s iall, within one year of the date of issuance of this Development Order, apply for Modification to Sur'ace Water Management Permit\#50-00471-S. This modification shall include the drainage element specified in the DRI review process, and shall specifically include a timet able for commencement of each element of the plan in addition to construction plans for proposed facilities.
5. Palm Beach Department of Airports in cooperation 'with the County Engineering Department shall investigate the feasibility of pretreatment of service area runoff via oil/water separators, and if practicable provide for the installation of such devices. (Previously Condition II. 3 of Resolution R-82-0199, Petition 82-190)

## C. Transportation

1. Palm Beach County DOA shall recommend to the Metropolitan Planning Organization that the Year 2000 Transportation Plan be amendedto include the additional improvements identified on pages 234 and 237 of the ADA.
2. Palm Beach County Airport, Planning, and Enginee'ing staff shall study the feasibility of extending Congress Avenue South of Belvedere Road to connect with the internal airport circulation system, and if feasible, shall provide such extension to relieve traffic impacts on Belvedere Road at Australian Avenue.
3. Costs of providing for traffic improvements requirec as shown in the ADA shall be determined by the Col nty Planning and Engineering staffs and, where a signific ant part of the need results from airport-related traffic, the Department of Airports shall provide from its funcing sources, including proceeds from sale of airport property, its share of the accelerated or additional improvements where feasible. At a minimum, the Department of Airports (DOA) shall be required to fund any improvements neerled at the intersection of Australian Avenue and Turnage $\mathbf{B}$ vd.
4. Monitoring of traffic within the DRI study area shall be done at least annually and needed improvements shall be included in the Transportation Improvement Progiam. (Previously Condition II.C of Resolution R-82-0199, Peiition 82-190)
D. Airport Mitigation Actions. The applicant shall pursue a program of mitigation actions as identified below. These are generally, with some modifications, those listed on pages 327-34701 the PBIA-ADA.
5. Noise Barriers. The applicant shall file an applicatior I for funds under Public Law 96-193or other appropriate a;: to study the feasibility and effectiveness of constructing physical noise barriers at selected locations on PBIN. If such study proves barriers to be effective, application shall be made for construction funds for such a prcject under an appropriate public law.
6. Instrument Landing Systems, Runway 27R. Palm Beach County Department of Airports shall apply to the FA1, for a full Instrument Landing System (ILS) for Runway 2i'R.
7. Elimination of Fanning. The Department of Airports shall request that the FAA eliminate the twenty degree ( $20^{\circ}$, left and right fanning of departing air carrier traffic and required departures of all turbojet aircraft remain on centerline heading for a distance of four (4)miles from the runway end except on Runway 31 on which the hearling shall be 290 "and assist the FAA in any required environmental studies.
8. The Department of Airports shall contact each airline currently operating at PBIA and ascertain that a noise abatement departure procedure is being utilized by its pilots and shall required a detailed description of such procedure to be filed with the Department of Airports (DOA). The DOA shall determine that such procedure is essentially the equivalent of the Airline Pilots Association/Northwestern Airlines Maximum Cutback E.fter Takeoff Procedures. Existing airlines not using such procedures and new airlines using PBIA shall be requested to adopt, file and use such noise abatement procedures.
9. The DOA shall request the FAA to require full runway use by all departing jet aircraft and prohibit intersec: :ion takeoffs by any private, air carrier, or military aircraft powered by jet engines.
10. The DOA shall establish regulations which prohibit enc̣ line runup and testing of engines except at specified times and in specified locations.
11. The applicant shall establish a system of monitoriny or aircraft noise levels which will be sufficient to evall ate changes in aircraft type, pattern, numbers or procedu es. Said program shall be based on computer analysis of aircraft activities but shall also include sufficient direct noise modeling to assure the accuracy of the computer
printouts. Noise contours for PBIA for the current year shall be included ineach annual report to the TCRPC. The basic monitoring system shall beestablished within $\mathbf{s} \times$ (6) months of the date of issuance of this D.O.
12. Citizen Compliant Mechanism.
a. Within six (6)months of the date of issuance 01 this Development Order, the DOA, in conjunction with the Palm Beach County Department of Personnel and with the advice of the Monitoring Committee, shall appoint a full-time staff member in a new positionwith responsibilityfor responding to cilizen complaints, working with citizen committees the Monitoring Committee, Airlines and other agencies to recommend programs designed to miniinize noise impacts at PBIA.
b. Within six (6) months of the date of issuance ol this D.O., the Board of County Commissioners :hall appoint a Citizen's Committee to consider potential noise mitigation methods and suggest programs, concepts or complaints to the DOA, BCC anc the Monitoring Committee. Said Committee shall be composed of representatives of citizens living insthe vicinity of PBIA and representatives of the Airlines Pilots Association, Airlines, FAA, Municipalities, and other interested groups as shall be determ ned by the BCC. The DOA staff member listed in 8 a above, shall serve as secretary to the comm ttee and shall be responsible for transmilting recommendations to the appropriate agency.
13. Installation of Sound Deadening Materials.

The DOA shall make application for funds to assist homeowners in installation of sound deadening matelials under Public Law 96-193 or other appropriate public law. If funded, the DOA shall, upon recommendation of the Monitoring Committee and approval of the Board of County Commissioners establish a program to financ ally assist homeowners within appropriate areas surrounding PBIA.
10. Avigation Easements

The DOA shall continue to acquire avigation easemunts under Airport DevelopmentAid Program (ADAP) and shall investigate the possible expansion of easenient acquisition under provisions of Public Law 96-193.
11. Siting Design Criteria. The Planning, Zoning and Buileling Department shall investigate the possible use of si:ing design criteria in appropriate zoning and buileling ordinances to minimize or reduce noise in flight pat ern areas around PBIA.
12. Runway Extension 9L/27R. The runway extension of 2,250 feet on runway 9L/27R is approved for constructior as provided in the PBIA Master Plan, provided that said
extensions shall be thoroughly evaluated by the DOA the Monitoring Committee and the BCC prior to construclion. Said evaluation shall include as a minimum:
a. Potential negative impacts such as the possible use of more heavily laden aircraft on domestic flights and the potential introduction of major international flights, and
b. Potential positive impacts including proper derign of extensions, use of displaced runway or threslıold systems, and effects on all areas surrounding the airport, and
c. Potential regulations limiting the use of such extended runway to lessen noise in aleas surrounding PBIA.

Should such studies indicate that positive noise mitigation can be achieved, the construction of the proposed addition on runway 9L/27R may be approved by the Bclard of County Commissioners.
13. Variable Landing Fees. The DOA shall negotiate with the airlines to develop a system of landing fees based uson noise levels of the individual aircraft and time of day or night of the aircraft's operations. Said fees shall be interim in nature if negotiated and shall remain in ef lect only until it has been clearly demonstrated that only lower noise aircraft are being utilized by airlines at PBIA.
14. Noise Quotas and Noise Caps. The Applicant and the Monitoring Committee shall further investigate the us $\boldsymbol{\text { of }}$ noise caps and noise quotas at PBIA and determine the need for and feasibility of such programs. The stuclies shall specifically include potential cost of implemeniing such systems, impacts on airline operations and ncise mitigation effectiveness.
15. Noise Reduction Construction Methods. The DOA and the Monitoring Committeeshall evaluatethe Energy Efficiency Building Code in order to determine its' effectivenes!; in reducing interior noise in building near PBIA flight palhs. Should studies find that buildings constructed under the code reduce aircraft noise by less then 30 dba as compared to exterior noise, the County shall consider adoption of additional noise reduction building standards within appropriate areas and shall recommend their adoption within appropriate municipal areas as well.
16. Transfer of Development Rights. The Planning, Zoning and Building Departmentshall investigate the feasibilit / of application of the County's TDR Ordinance as a naise mitigation technique within appropriate areas around PBIA.
17. Comprehensive Plan. The Planning, Zoning and Buililing Departmentshall reevaluate land use patterns inthe aı eas around PBIA and if appropriate, recommend limitations on the type and intensity of uses within appropriate aleas based on land use/noise compatibility studies.
18. Land Acquisition. The DOA and the Monitoring Committee shall investigate the need and cost effectiveness of land acquisition in the appropriate areas surrounding PBI.A.
19. FAR Part 36 Compliance Rules. To the legal ex sent possible, the Applicant, through the Board of Colınty Commissioners shall, upon recommendation of the Monitoring Committee, establish rules and regulatiions requiring air carrier aircraft to meet FAR Part 36 requirements. These rules shall consist of, but not limited to, the following:
a. A local requirement limiting air carriers to Parl 36, Stage II aircraft after January 1, 1985.
b. A local requirement limiting air carriers to Parl 36, Stage Il aircraft on night operations after Janualy 1, 1983.
20. Accident Potential Areas. The DOA and Monitoling Committee shall study the need for and potential loca ion of accident potential areas on the airport and if applicable shall recommend adoption of appropriate rules for governing such areas.
21. Performance Standards. The County shall strive to red ace aircraft noise in areas adjacent to PBIA by all feas ble methods. As a performance standard, the 75 Ldn conlour illustrated in County approved noise contour maps, sinall be restricted to on-airport owned areas, and other neise compatible off-airport areas (such as the Atlantic Oceian), within five (5) years of approval of this D.O.

The Applicant shall investigate alternative methods of achieving the Ldn 75 goal and the effects of each alternative on airline operations and the economy of the region. Effects of mitigation actions on noise levels s iall also be evaluated through computer analysis using l'AA approved Modeling Programs producing noise conltour maps. Reports of these analysis shall be included in the Annual Reports to the TCRPC required under Chapter, 380 and shall specifically indicate alternative mitigalion actions necessary to achieve said standard anc a proposed schedule of implementation.
22. Monitoring Committee. A Monitoring Committee is herr:by established as part of this D.O., which shall have the responsibility of preparing the annual report, reviewine all development activity at PBIA prior to Board of County Commission action, and performing such other functions as have been designated in this D.O. or as may be assigned by the BCC. The Committee shall be comporied of the following officers of the County or their designat ted

## representative:

a. Director of the Department of Airports
b. County Administrator
c. County Attorney
d. County Engineer
e. Director of Planning
23. Annual Report. An annual report shall be prepared in accordance with the requirements of Chapter 380 FS and shall specifically include the effects of noise mitigation actions instituted during the reporting period. Said re sort shall be submitted to the Treasure Coast Regional Planning Council,the Board of County Commissioner!:;all affected permit agencies, and the state land planıing agency. (Previously Condition II.D of Resolution R-82-0199, Petition 82-190)
E. ENGINEERING

## 1. LANDSCAPE WITHIN MEDIAN OF COUNTY MAINTAINED ROADW MYS

a. PBIA shall apply to the Palm Beach County Engineering and Pı. blic Works Departmentfor a permit to landscape the adjacent median; of, Australian Avenue, and Belvedere Road subject to Budget availatility to be approved by the Board of County Commissioners. When funded by the Board of County commissioners, the landscaping sinall, at a minimum, consist of the "Low Cost Planting Concept" outlin $\epsilon$ d in the latest revision to the Palm Beach County Engineering and Pı. blic Works Department Streetscape Standards. All landscape mats rial, installation, and maintenance requirements shall be subject to the standards set forth by the Streetscape Standards. If all xeriscape material is utilized, the watering of the plant material during the ir itial heal-in period shall be the responsibility of the property ow ier. Alternative species other than those listed in the County standa.rds may be allowed subject to approval by the County Engineer. (DATE: MONITORING-Eng)
b. All required median landscaping, including an irrigation systeın if required, shall be installed at the expense of PBIA. All exis:ing landscapematerial shall also be the perpetual maintenance obliga: ion of PBIA. Perpetual maintenance includes, but is not limited to, pruning, fertilizing, irrigation, and alternate watering of Xerisc ape material during periods of drought in order to maintain healthy $p$ ant material. If landscaping is funded, the landscape material shall be installed on or before December 1,2000. (DATE:MONITORING-Eng)

## 2. "CUTOUT" LANDSCAPE STRIPS WITHIN THE CONCRETE MEDIAN OF AUSTRALIAN AVENUE AND BELVEDERE ROAD

a. PBIA shall apply to the Palm Beach County Engineering and Purlic Works Department for a permit to provide landscape cutouts wi hin the adjacent medians of Australian Avenue, and Belvedere Road subject to Budget availability to be approved by the Board of County Commissioners. If landscape cutouts are funded by the Boarc of County Commissioners these concrete cutouts shall be consistent with the landscaping theme approved by Palm Beach County for'his
roadway. All landscape material, installation, and mainten ance requirements shall be subject to the standards set forth by the I'alm Beach County Streetscape Standards. Alternative species and Faver block material other than those listed in the County standards ma y be allowed subject to approval by Palm Beach County Engineering and Public Works Department. (BLDG PERMIT: MONITORING-En!!)
b. All required median landscaping, including an irrigation system the cost of cutting out the concrete median and the installation of all landscape material, paver block or similar materials shall be furided at the expense of the PBIA. All new and existing landscape, paver block or similar materials shall be the perpetual maintenance obligation of the PBIA. Perpetual maintenance includes, but is not limited to, pruning, fertilizing, irrigation to the cut out areas; If landscaping is funded, the cutouts and landscape material sha I be installed on or before December 1,2000. (DATE: MONITORING-ling)

## F. COMPLIANCE

1. In granting this approval, the Board of County Commissioners relied L pon the oral and written representations of the petitioner both on the record and as part of the application process. Deviations from or violation of tr ese representations shall cause the approval to be presented to the Board of County Commissioners for review under the compliance condition of this approval. (ONGOING: MONITORING - Zoning)
2. Failure to comply with any of the conditions of approval for the sukject property at any time may result in:
a. The issuance of a stop work order; the issuance of a cease and de sist order; the denial or revocation of a building permit; the denial or revocation of a Certificate of Occupancy; the denial of any o her permit, license or approval to any developer, owner, lessee, or i ser of the subject property; the revocation of any other permit, licens $\rightleftharpoons$ or approval from any developer, owner, lessee, or user of the subject property; revocation of any concurrency; and/or
b. The revocation of the Official Map Amendment, Conditional l. se, Requested Use, Development Order Amendment, and/or any other zoning approval; and/or
c. A requirement of the development to conform with the standard:; of the ULDC at the time of the finding of non-compliance, or the addi ion or modification of conditions reasonably related to the failure to comply with existing conditions; and/or
d. Referral to code enforcement; and/or
e. Imposition of entitlement density or intensity.

Staff may be directed by the Executive Director of PZ\&B or a majority vote of the Code Enforcement Boardto schedule a Status Reportbefore the budy which approved the Official Zoning Map Amendment, Conditional Use, Requested Use, Development Order Amendment, and/or other zoning approval, in accordance with the provisions of Section 5.8 of the ULDC: in response to any flagrant violation and/or continued violation of any condit on of approval.

Appeals of any departmental administrative actions hereunder may be tak en to the Palm Beach County Board of Adjustment or as otherwise provider in the Unified Land Development Code (ULDC), as amended. Appeals of a ny revocation of an Official Zoning Map Amendment, Conditional Use, Requested Use, Development Order Amendment or other actions based on a Board of County Commission decision shall be by petition for writ of certiorari to the Fifteenth Judicial Circuit. (MONITORING)

