

ACCEPTANCE BY MAYOR

THE MAYOR OF THE CITY OF PROVO. COUNTY OF UTAH. ACCEPTS THIS RECORD OF SURVEY MAP OF EAST BAY "V" P.U.D.

THIS 29 DAY OF LANUARY A.D. 1992

COMMUNITY DEVELOPMENT DIRECTOR APPROVAL

APPROVED THIS 29th DAY OF _______A.D. 1992. BY THE PROVO CITY COMMUNITY DEVELOPMENT BIRECTOR.

RESERVATION OF COMMON AREA

PROVO CITY CORPORATION IN RECORDING THIS PLAT OF EAST BAY.
PLAT V. A PLANNED UNIT DEVELOPMENT HAS DESIGNATED CERTAIN AREAS
OF LAND AS COMMON AREAS. INTENDED FOR THE USE BY THE OWNERS
IN EAST BAY BUSINESS CENTER. P. U. D. FOR INGRESS. EGRESS. RECREATION. AND OTHER RELATED ACTIVITIES. THE DESIGNATED AREAS ARE
NOT DEDICATED HEREBY FOR THE USE BY THE GENERAL PUBLIC BUT ARE
RESERVED FOR THE COMMON USE AND ENJOYMENT OF THE OWNERS IN EAST
BAY BUSINESS CENTER P. U. D. AS MORE FULLY PROVIDED IN THE THE
DELCARATION OF COVENANTS. CONDITIONS AND RESTRICTIONS. APPLICABLE
TO EAST BAY BUSINESS CENTER. P. U. D. SAID DECLARATION OF COVENANTS.
CONDITIONS AND RESTRICTIONS IS HEREBY INCORPORATED AND MADE A
PART OF THIS OFFICIAL PLAT AND BECOMES EFFECTIVE UPON THE DATE
THAT THIS PLAT IS RECORDED IN THE OFFICIAL RECORDS OF UTAH COUNTY.
UTAH.

CURVE DATA TABLE

CURVE Q $\triangle = 88°49'49"$ R = 288.407'
T = 282.578' $\frac{\text{CURVE I}}{\Delta = 82^{\circ}49'56"}$ $\overline{R} = 2225.830'$ $\overline{R} = 22.000^{7}$ T = 19.407'T = 141.012'L = 447.141' LC= 403.685' L = 281.647' LC= 281.459' LCB= N 3°56'06" E L = 31.805 LC= 29.107' LCB= N 48°58'36" E LCB= N 44°35'05" E CURVE R $\Delta = 32°45'30"$ R = 282.578'
T = 83.056'
L = 161.562'
LC= 159.370' CURVE B $\triangle = 2^{\circ}09'44"$ R = 2357.830' $\frac{\text{CURVE J}}{\Delta = 32°37'40"}$ R = 386.000' T = 112.976'T = 44.493' L = 88.975'L = 219.812'LC= 88.970' LC= 216.854' LCB= N 74°04'44" E LCB= N 72°37'15" E LCB= N 6°28'45" E CURVE S $\triangle = 0 \circ 07' 42''$ R = 2357.830' $\frac{\text{CURVE C}}{\Delta = 88^{\circ}49' 49''}$ R = 316.407' T = 310.013' L = 490.551' R = 314.000' T = 89.157' T = 2.639'L = 5.277'L = 173.742'LC= 5.277' LCB= N 7°29'46" E LC= 171.534' LC= 442.876 LCB= N 73°36'59" E LCB= S 44°35"05" W CURVE T $\triangle = 2^{\circ}02'02''$ R = 2357.830' CURVE L $\triangle = 88°49'49"$ CURVE D $\triangle = 32^{\circ}45'30"$ R = 254.578' R = 260.407'T = 41.854'T = 74.826'T = 255.144'L = 83.698'L = 145.553'L = 403.730'LC= 83.694' LC= 364.493 LCB= S 72°37'15" W LCB= S 44°35"05" W CURVE U $\triangle = 2^{\circ}46'47''$ R = 2225.830' R = 28.000'T = 91.286'T = 54.004' L = 107.987' LC= 107.976' L = 177.570' LC= 175.162' LCB= S 72°37'15" W L = 47.422'LC= 41.954' LCB= N 01°41'58' E LCB= S 41°05'15" E CURVE V $\triangle = 4^{\circ}28'13"$ R = 2225.831' R = 314.000' T = 91.903'R = 350.000'T = 86.874 L = 173.661' LC= 173.617' LCB= N 5°19'31" E T = 102.439'L = 199.312'L = 178.811'LC= 196.630' LC= 176.405' LCB= N 74°04'44" E LCB= N 74°04'44" E CURVE G $\triangle = 19^{\circ}27' 43''$ R = 386.000' CURVE 0 △ = 26°18′16° R = 350.000′ $\frac{\text{CURVE W}}{\triangle = 2^{\circ}02'33"}$ R = 386.000' T = 6.881' L = 13.760' LC= 13.759 T = 66.195'T = 81.784'L = 131.115' LC= 130.486' LCB= N 67°29'46" E L = 160.685' LC= 159.278' LCB= N 70°55'02" E LCB= N 89°22'18" E CURVE P $\Delta = 5^{\circ}23'54"$ CURVE X $\triangle = 30°35'07"$ R = 386.000' T = 105.544' L = 206.052' LC= 203.615' LCB= N 73°03'28" E R = 350.000' $\overline{R} = 10.000'$ T = 16.500'T = 8.017'L = 32.976'L = 13.516' LC= 12.510' LCB= N 38°30'26" E LC= 32.964'

STATE PLANE COORDINATE TABLE

LCB= N 86 46' 07" E

(Y) NORTHING (X) EASTING 686.862.662 686.858.155 . 956. 754. 510 . 956. 069. 561 1. 956. 068. 127 1. 955. 882. 736 1. 955. 884. 701 687, 076, 087 687.395.810 . 955. 891. 641 6**8**7.493.907 . 955. 910. 951 687.774.621 687.934.462 955, 932, 166 688.022.838 . 955. 942. 203 688,028.392 . 956. **388**. **9**95 688.015.304 956.421.751 688.016.295 . 956. 528. 460 . 956. 526. 767 687, 444, 456 687.451.058 . 957. 236. 699 . 956. 925. 906 687.169.382 686,854.052 . 956. 788. 921 . 955. 923. 921 .956.049.670 687.925.401 . 956. 238. 702 . 956. 389. 184 687, 979, 316 . 956. 422. 085 687.980.303 . 956. 528. 353 1. 957. 209. 541 1. 957. 208. 707 1. 956. 925. 418 1. 956. 773. 367 687.450.798 687.169.465 686.882.040 686.834.451

SURVEYORS CERTIFICATE

I. ALAN L. YORK. DO HEREBY CERTIFY THAT I AM A REGISTERED LAND SURVEYOR. AND THAT I HOLD CERTIFICATE NO. 5040 AS PRESCRIBED UNDER THE LAWS OF THE STATE OF UTAH. I FURTHER CERTIFY THAT THE DESCRIPTION BELOW CORRECTLY DESCRIBES THE LAND SURFACE UPON WHICH WILL BE CONSTRUCTED <u>EAST BAY PLAT "V"</u>. A PLANNED UNIT DEVELOPMENT. I FURTHER CERTIFY THAT THE REFERENCE MARKERS SHOWN ON THIS PLAT ARE LOCATED AS SHOWN AND ARE SUFFICIENT TO READILY RETRACE OR RE-ESTABLISH THIS SURVEY.

llw 1-yun REGISTERED LAND SURVEYOR

LEGAL DESCRIPTION

THE OUTSIDE BOUNDARY DESCRIPTION OF EAST BAY P.U.D.. PLAT V
BOUNDED ON THE WEST BY UNIVERSITY AVENUE AND ON THE EAST BY A
PORTION OF 250 EAST STREET WITH 900 SOUTH STREET PASSING THROUGH
THE NORTHERN PORTION OF THE PLAT. PROVO. UTAH.

BEGINNING AT THE NORTHEAST CORNER OF PARCEL 14. PLAT L. EAST
BAY P.U.D.. UTAH COUNTY. UTAH. THE POINT OF BEGINNING IS NORTH
632.38 FEET AND EAST 132.14 FEET FROM THE SOUTHWEST CORNER OF
SECTION 7. TOWNSHIP 7 SOUTH. RANGE 3 EAST. SALT LAKE MERIDIAN.

THENCE SOUTH 89 DEGREES 37 MINUTES 23 SECONDS WEST FOR A
DISTANCE OF 685.16 FEET ALONG THE NORTH LINE OF PARCEL 14 TO THE
SOUTHEAST CORNER OF PARCEL 17. PLAT N:

THENCE NORTH 00 DEGREES 22 MINUTES 37 SECONDS WEST FOR A
DISTANCE OF 218.00 FEET ALONG THE EAST LINE OF SAID PARCEL 17:

THENCE SOUTH 89 DEGREES 37 MINUTES 23 SECONDS WEST FOR A
DISTANCE OF 185.45 FEET ALONG THE NORTH LINE OF SAID PARCEL 17 TO
THE EAST LINE OF UNIVERSITY AVENUE:

THENCE NORTH 00 DEGREES 21 MINUTES 03 SECONDS EAST FOR A
DISTANCE OF 321.04 FEET ALONG THE EAST LINE OF UNIVERSITY AVENUE
FOR THIS COURSE AND THE NEXT FOUR COURSES:

THENCE NORTH 04 DEGREES 02 MINIUTES 09 SECONDS EAST FOR A
DISTANCE OF 98.37 FEET TO A NON-TANGENT POINT ON A 2225.83 FOOT
RADIUS CURVE TO THE RIGHT:

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 2225.83
FEET AND AN ARC LENGTH OF 281.65 FEET. BEING SUBTENDED BY A CHORD
OF NORTH 03 DEGREES 56 MINUTES 06 SECONDS EAST FOR A DISTANCE OF
281.46 FEET:

THENCE NORTH 07 DEGREES 33 MINUTES 37 SECONDS FAST FOR A
DISTANCE OF 98.37 FEET TO A NON-TANGENT POINT ON A 2225.83
FEET AND AN ARC LENGTH OF 281.65 FEET. BEING SUBTENDED BY A CHORD
OF NORTH 03 DEGREES 56 MINUTES 06 SECONDS EAST FOR A DISTANCE OF
281.46 FEET:

THENCE NORTH 07 DEGREES 33 MINUTES 37 SECONDS FAST FOR A

THENCE NORTH 07 DEGREES 33 MINUTES 37 SECONDS FAST FOR A

THENCE NORTH 07 DEGREES 33 MINUTES 37 SECONDS FAST FOR A

DISTANCE OF 18.70 PLATE OF 281.46 FEET:

THENCE NORTH 07 DEGREES 33 MINUTES 37 SECONDS EAST FOR A DISTANCE OF 161.29 FEET:

THENCE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 2357.83 FEET AND AN ARC LENGTH OF 88.98 FEET. BEING SUBTENDED BY A CHORD OF NORTH 06 DEGREES 28 MINUTES 45 SECONDS EAST FOR A DISTNCE OF 88.97 FEET MORE OR LESS TO THE SOUTH LINE OF THE STUBBS' ADDITION TO PROVO CITY. UTAH (A SUBDIVISION):

THENCE NORTH 89 DEGREES 17 MINUTES 16 SECONDS EAST FOR A DISTANCE OF 446.96 FEET ALONG THE SOUTH LINE OF SAID SUBDIVISION MORE OR LESS TO THE SOUTHEAST CORNER OF SAID SUBDIVISION:

THENCE SOUTH 68 DEGREES 13 MINUTES 16 SECONDS EAST FOR A DISTANCE OF 35.28 FEET TO A POINT ON THE NORTH LINE OF 900 SOUTH STREET (A 72 FOOT RIGHT OF WAY):

THENCE NORTH 89 DEGREES 28 MINUTES 04 SECONDS EAST FOR A DISTANCE OF 106.74 FEET ALONG THE NORTH LINE OF THE STREET:

THENCE SOUTH 00 DEGREES 10 MINUTES 11 SECONDS WEST FOR A DISTANCE OF 572.01 FEET LEAVING THE NORTH LINE OF THE STREET ALONG THE WEST LINE OF THE U.S.P.S. PROPERTY TO SIAD PROPERTY'S SOUTHWEST CORNER: 281.46 FEET: CORNER:

THENCE NORTH 89 DEGREES 28 MINUTES 04 SECONDS EAST FOR A
DISTANCE OF 711.00 FEET ALONG THE SOUTH LINE OF THE U.S.P.S.
PARCEL AND THE EASTWARD PROLONGATION OF SAID LINE TO THE EAST LINE
OF 250 EAST STREET (A 56 FOOT RIGHT OF WAY):

THENCE SOUTH 00 DEGREES 10 MINUTES 11 SECONDS WEST FOR A
DISTANCE OF 281.76 FEET ALONG THE EAST RIGHT OF WAY LINE OF SAID
250 EAST STREET FOR THIS COURSE AND THE NEXT TWO COURSES:

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 316.41
FEET AND AN ARC LENGTH OF 490.55 FEET. BEGING SUBTENDED BY A CHORD
OF SOUTH 44 DEGREES 35 MINUTES 05 SECONDS WEST FOR A DISTANCE OF
442.88 FEET (THE WESTERN 317.81 FEET OF THIS CURVE BEING THE SAME
AS A CURVE ALONG THE NORTHERN PORTION OF PARCEL 22. PLAT Q.
REVISED): REVISED):
THENCE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 254.58
FEET AND AN ARC LENGTH OF 145.55 FEET. BEING SUBTENDED BY A CHORD OF SOUTH 72 DEGREES 37 MINUTES 15 SECONDS WEST FOR A DISTANCE OF 143.58 FEET (ALSO ALONG THE NORTHERN PORTION OF SAID PARCEL 22 TO THE NORTH CORNER OF OF PARCEL 13. PLAT I):
THENCE NORTH 33 DEGREES 45 MINUTES 30 SECONDS WEST FOR A DISTANCE OF 61.94 FEET RADIALLY CROSSING THE STREET TO THE POINT OF

SAID PROPERTY CONTAINS 25.142 ACRES MORE OR LESS.

THE BASIS OF BEARING IS SOUTH 37 DEGREES 15 MINUTES 07 SECONDS EAST FROM THE SOUTHWEST CORNER OF SECTION 7. TOWNSHIP 7 SOUTH. RANGE 3 EAST. SALT LAKE MERIDIAN TO THE SPANISH FORK TRIANGULATION ALL SUBJECT TO RESTRICITONS. EASEMENTS. RIGHTS-OF-WAY. TITLE INSURANCE EXCEPTION REASONS AND FEDERAL OR STATE OWNERSHIP OF ARTIFICIALLY FILLED LANDS. SUBMERGED LANDS AND LANDS LYING BELOW THE ORDINARY HIGH WATER MARK OF UTAH LAKE.

OWNER'S DEDICATION

PROVO CITY CORPORATION AND EAST BAY DEVELOPMENT COMPANY, INC.,
OWNERS OF THE PARCEL OF LAND WHICH IS SHOWN UPON THE PLAT OF EAST
BAY PLAT 'V'. A PLANNED UNIT DEVELOPMENT. DO HEREBY DEDICATE THE
STREETS AND OTHER PUBLIC AREAS AS INDICATED HEREON FOR PERPETUAL
USE OF THE PUBLIC. AND DO HEREBY OFFER AND CONVEY TO ALL PUBLIC
UTILITY AGENCIES AND THEIR SUCESSORS AND ASSIGNS A PERMANENT
EASEMENT AND RIGHT-OF-WAY AS SHOWN BY THE AREAS MARKED 'UTILITY
EASEMENT' OR 'COMMON AREA' ON THE WITHIN PLAT FOR THE CONSTRUCTION
AND MAINTENANCE OF SUBTERRANEAN ELECTRICAL. TELEPHONE. CABLE
TELEVISION. NATURAL GAS. SEWER AND WATER APPURTENANCES TOGETHER
WITH THE RIGHT OF ACCESS THEREIO

EBOC PRESIDENT - GARY L. ECKMAN MAYOR - JOSEPH A. JENKINS EAST BAY DEVELOPMENT COMPANY

ACKNOWLEDGEMENT

COUNTY OF UTAH J

ON THE 30 DAY OF <u>Jun</u>. A. D. 1992 PERSONALLY APPEARED BEFORE ME THE SIGNERS (F THE FOREGOING DEDICATION WHO DULY ACKNOWLEDGE TO ME THAT THEY DID EXECUTE THE SAME.

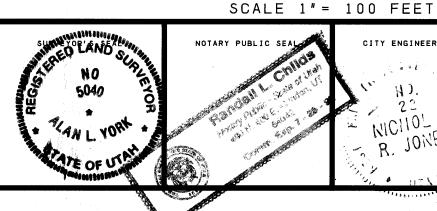
MY COMMISSION EXPIRES 7-28-92

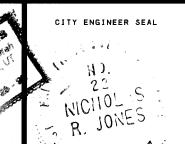
NOTARY PUBLIC

Joseph a Lenkin

INCLUDES A REVISION OF A PORTION OF PLAT "N"
AND VACATED PLAT "P"

PLANNED UNIT DEVELOPMENT PROVO CITY. ----- UTAH COUNTY. UTAH







ENT 5333 MAP + 4383 NINA B REID UTAH CO RECORDER BY BT 1992 FEB 6 10:20 AM FEE 22.00 RECORDED FOR SECURITY TITLE AND ABSTRACT