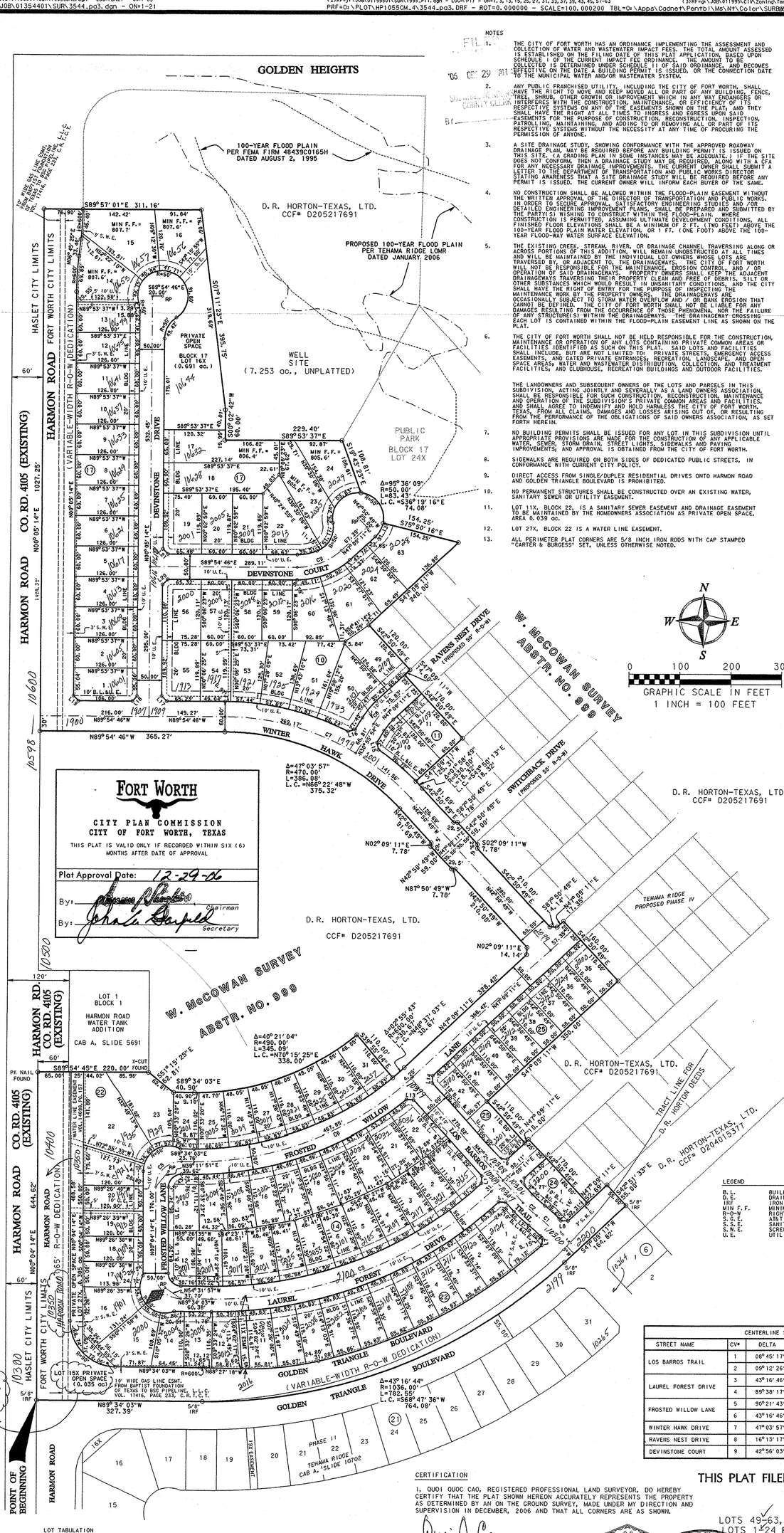
(22)RF=q:\JOB\013544\CIV\Phase 3\3544p3tdi.dgn - LOG=(3544p3tdi) - ON=1-10,13-60,63
(19)RF=q:\job\013544\CIV\plat\20050221\funeral1oz.dgn - LOG=(LAYO) - ON=1-8,10-14,16-21,23-28,31-62
(16)RF=q:\job\013167\CIV\Plat\VIC.dgn - LOG=(VIC) - ON=1-6,8-29,31-55,62,63
(13)RF=J:\JOB\01337801\SUR\3378_PT1.dgn - LOG=(PT1) - ON=1-63
(10)RF=J:\JOB\01337801\SUR\rad.dgn - LOG=(tadt) - ON=1-63
(7)RF=J:\JOB\01198501\SUR\1995_PT2.dgn - LOG=(POINT 2) - ON=1-63
(4)RF=q:\JOB\013544\CIV\3544lo.dgn - LOG=(LA) - ON=1-63
(1)RF=J:\JOB\01199501\SUR\1995_bn2.dgn - LOG=(BN2) - ON=1-63
(23)RF=q:\job\011995\CIV\Plat\DRH217ac\Floodplain.dgn - LOG=(FLOODPLAIN) - ON=1-63
(20)RF=q:\JOB\013544\CIV\Phase 3\3544p3lio.dgn - LOG=(3544p3lio) - ON=6,10,13,14,23,31-34,36-39,48-51,55,58
(17)RF=J:\JOB\01354401\SUR\3544_po.dgn - LOG=(3544_PA) - ON=1-58,60-63
(14)RF=J:\JOB\01354401\SUR\3544_ws2.dgn - LOG=(3544_ws2) - ON=3,4,16,58
(11)RF=I:\ACF\Master\ACFTOPO.MSR - LOG=(ACFTP) - ON=3,33
(8)RF=I:\ACF\Master\ACFBASE.MSR - LOG=(BASE) - ON=1-63
(5)RF=q:\JOB\013544\CIV\Phase 3\3544p3lio.dgn - LOG=(3544p3lio) - ON=23,27-40
(2)RF=J:\JOB\01199501\SUR\1995_PT1.dgn - LOG=(PT) - ON=1,3,13,15,25,27,31,33,37,39,43,45,57-63
(24)RF=J:\JOB\01199501\SUR\1995_bn1.dgn - LOG=(1995_BN1) - ON=1-59,62
(21)RF=J:\JOB\01354401\SUR\3544_WS.dgn - LOG=(3544_wa) - ON=1-63
(18)RF=q:\JOB\013544\CIV\Phase 4\3544p4lio.dgn - LOG=(3544p4lio) - ON=6,10,13,14,23,31-34,36-39,48-51,55,58
(15)RF=q:\JOB\013544\CIV\Exhibit\20040407\WWELLaur.dgn - LOG=(WWELLSUR) - ON=1-62
(12)RF=J:\JOB\01354401\SUR\3544_po2.dgn - LOG=(PA2_) - ON=1-21
(9)RF=I:\ACF\Master\Acfprop.mar - LOG=(PROP) - ON=1-63
(6)RF=J:\JOB\01199501\SUR\1995_zn1.dgn - LOG=(zn1) - ON=1-63
(3)RF=q:\JOB\011995\CIV\Zoning\Temp.dgn - LOG=(TEMPZN) - ON=1-63
DGN=J:\JOB\013544401\SUR\3544_p3.dgn - ON=1-21
PRF=O:\PLOT\HP1055CM_4\3544_p3.PRF - ROT=0.000000 - SCALE=100.000200 TBL=O:\Apps\Cadnet\Penttbl\MS\NT\Color\SURBGGR.tbl JOB=(UNKNOWN) PLOTTED Mon Dec 18 13:42:41 2006

Copyright ©2006 by Carter & Burgess, Inc.

FILED
'06 DEC 29 AM
SUZANNE HENDERSON
TARRANT COUNTY CLERK
BY


GOLDEN HEIGHTS
D.R. HORTON-TEXAS, LTD.
CCF# D205217691
100-YEAR FLOOD PLAIN
PER FEMA FIRM 48439C0165H
DATED AUGUST 2, 1995
PROPOSED 100-YEAR FLOOD PLAIN
PER TEHAMA RIDGE LOMR
DATED JANUARY 2006
WELL
SITE
(7.253 ac., UNPLATTED)
PUBLIC
PARK
BLOCK 17
LOT 24X
PRIVATE
OPEN
SPACE
BLOCK 17
LOT 24X
(0.691 ac.)
HARMON ROAD
(VARIABLE-WIDTH R-O-W DEDICATION)
HASLET CITY LIMITS
FORT WORTH CITY LIMITS
CO. RD. 4105 (EXISTING)
HARMON ROAD
N00°05'14"E 1027.25'
DEVINSTONE COURT
DEVINSTONE DRIVE
RAVENS NEST DRIVE
(PROPOSED 50' R-O-W)
SWITCHBACK DRIVE
(PROPOSED 50' R-O-W)
WINTER HAWK DRIVE
W. McCOWAN SURVEY
ABSTR. NO. 999
N
W
E
S
0 100 200 300
GRAPHIC SCALE IN FEET
1 INCH = 100 FEET
S89°57'01"E 311.16'
N89°54'46"W 365.27'
S89°53'37"E 229.40'
S89°54'46"E 289.11'
S89°54'45"E 220.00'
N89°34'03"W 327.39'
S89°34'03"E 40.90'
N89°54'46"W 288.17'
Δ=95°36'09"
R=50.00'
L=83.43'
L.C. =S36°19'16"E
74.08'
Δ=47°03'57"
R=470.00'
L=386.08'
L.C. =N66°22'48"W
375.32'
Δ=43°16'44"
R=1036.00'
L=782.55'
L.C. =S68°47'36"W
764.08'
Δ=4°21'04"
R=490.00'
L=37.19'
L.C. =S87°50'49"E
37.18'
Δ=40°21'04"
R=490.00'
L=345.09'
L.C. =N72°15'25"E
338.00'
N02°09'11"E 7.78'
S02°09'11"W 7.78'
N02°09'11"E 14.14'
S02°09'11"W 210.00'
N47°09'11"W 328.42'
S47°09'11"E 350.00'
N42°50'49"E 210.00'
S42°50'49"W 210.00'
N87°50'49"W 7.78'
S87°50'49"E 7.78'
N42°50'49"E 59.00'
S42°50'49"W 59.00'
N42°50'49"E 170.00'
S42°50'49"W 170.00'
N47°09'11"W 350.00'
S47°09'11"E 350.00'
N42°50'49"E 110.00'
S42°50'49"W 110.00'
N47°09'11"W 10.00'
S47°09'11"E 10.00'
N42°50'49"E 120.00'
S42°50'49"W 120.00'
N47°09'11"W 14.60'
S47°09'11"E 14.60'
N42°50'49"E 170.00'
S42°50'49"W 170.00'
N47°09'11"W 125.31'
S47°09'11"E 125.31'
N42°50'49"E 160.00'
S42°50'49"W 160.00'
N47°09'11"W 350.00'
S47°09'11"E 350.00'
N42°50'49"E 110.00'
S42°50'49"W 110.00'
N47°09'11"W 10.00'
S47°09'11"E 10.00'
N42°50'49"E 170.00'
S42°50'49"W 170.00'
N47°09'11"W 164.82'
S47°09'11"E 164.82