

Desert Mesa Land Pattners. a Nevada fimited partnership


The City of Nocth Las Vegas
, heroin cellod beveficiafy.
 of One Milliton Four funcred Thousand dollars and no/100****

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 FOWEA OF SALE. at mat proparty in Clark County Nuveda dascribed ask

See Attached Exhabit "A"

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$\qquad$ If executed by a Corporation the Corporafion Form of Achnomitodgen ant mugl be usoct.



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## To Protect tho Securty of This Deot of Tiusit Tiuctor Agreos:















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The land rotorged to ts situatod in the SEate of Bovada, County of clark, City of North tas Yegos, and is describod as Collows

That portion of the North Hale ( $1 / 2$ ) of the Southwost Ouarter (SN $1 / 4$ ) RND the
 of Section 4. Towaship 20 South, Range 61 East. M.D.M. . City of North Las Jagac, clark County. Igumda. more partlcularly descelbed as tollowes
 centerline Interacction of Cratg Road and Cloyton Avenue: THEXCE Soach $00^{\circ} 24^{\prime} 39^{\prime \prime}$ East 304.10 feet along the centerline of aald Clayton Arenuey
 the Eageecly line of said Clayton Avonue: TEENCE North $89^{\circ} 57^{\circ}$ 44* East 170.35 feet; TEENEE Nocth $00^{\circ} 02^{\prime} 16^{\circ}$ West 234.17 feet to the Southerly 1 ine of Craig Road:
 hating a 20.00 foot cadius:
THENCE Southeaterif along the arc of sald curve through a central angle of $90^{\circ} 00^{\circ} 00^{\circ}$ an are alstamce of 31.42 feet, TEBNCE EOFCh $89^{\circ} 57^{\circ} 44^{*}$ East 22.50 feet: THIHES North $00^{\circ} 02^{\prime} 16^{\circ}$ West 10.00 feet: THETHE Norch 89०57'14* East 14.29 feret: THENCE Leaping gald Southerly IIne South $00^{\circ} 02^{\prime \prime} 16^{\prime \prime}$ East 224.17 feot THENCE North $09^{\circ} 57^{\circ} 44^{\circ}$ East 317.96 fegt: THENCE North $00^{\circ} 622^{\circ} 16^{\circ}$ Weat 214.17 feot, to the Southesly 11 ne of Cralg Roads THENCES EOEth 89*57 44* Eact 29.90 feat: THENCE Worth $00^{\circ} 02^{\circ} 16^{*}$ Wose 10.00 feat: THEHCE North 89057'44" East 20.00 feet: THENEE Leating anld Southorly $11 \pi 0$ South 06002'16" East 239.06 feet: THEKTEE South 6604'02" East 149.72 feet: THENCE North $09^{\circ} 57^{\prime \prime} 44^{\prime *}$ East 204.19 feet; THEACE North $00^{\circ} 02^{\circ} 16^{\circ}$ Nest 299.69 fect to the Southerly 11 ne of Cralg Roady THEAEE Norch $89^{\circ} 5^{\prime \prime} 44^{*}$ East 22.50 teat along a sadial line to a curre concave Southeasterly and hasing a 20.00 toot radius:
 $90^{\circ} 00^{\circ} 00^{\circ}$ an arc distance of 31.42 featy THEMCE tforth $89^{\circ} 57^{\circ} 44^{*}$ East 04.83 feet: FaEnce learing sala Southerly IIne South 00002*16" East 206.15 Eeat: THEFCE NoEth $09^{\circ} 57^{\circ} 44^{*}$ East $212.5 S$ feet to the Weaterly 1 Ine of gcott Roblagons THERTEF South $00^{\circ} 02^{\prime} 16^{\circ}$ East 25.00 Eest: TFEXNCE North 69*57* 44* East 00.34 feet; THENCF South $00^{\circ} 02^{\prime} 16^{\circ}$ Eate 20.00 feat along a radal line, to a curve concave souttwesterly and having a 20.00 foot radive:
THENEE Southeagtezly alang the arc of aald curve through a ceatral angle of 89045"290 an arc distance of 34.33 Eeet:
THEMES South $00^{\circ} 16^{\circ} 47^{\prime \prime}$ Engt 159.52 feet to a curte concave Northwasterly and having a 20.00 foot cadida: THExGe Southwesterly along the arc of satd curve through a central anglo of

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90*14*31* an arc dlstance of 32.50 Ceot:
THENTLE South 00002'16* East 25.00 feet:
THESNCS NOEth 89057'44" East 00.38 foot;
THEstCE South 00%02*16" East 25.00 Eeet atong the radial line to a curve concave
Southwestecly and having a 20.00 loot radius:
THEMGE Southeasterly along the acc of sald curve thcough a central angle of
89*4S*29" an arc alstance of 31.33 faet:
THENfRE South 00'16*47' East 6l.6L feet to a curve concave torthwesterly and
hoving a 20.00 foot radius:
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TEBNHCE South 00`02'15" East 20.00 feot:
THENHCE Nocth 89057'44" East 00.34 leet:
TGENCE South 00'02'16* Engt 20.00 Eost along a radial line to a curve concavo
Sauthwenterly and harkng a 20.00 Eoot radies;
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89%45*29* an acc dlstance of 32.33 loet:
THENCE South 00'16*47" Eagt 110.00 Eeet to a curve concave Nothwesterly and
tarlng a 20.00 foot radiug:
Tumgce Southwesterly along the arc of gaid curve through a ceneral anglo of
90%14'71" an arc digtatce of 31.50 feot:
THEKNCE South 00%02*16" Enst 25.00 Eest:
TEm#CE Stocth 09*S7*44* East 00.30 foet;
THENCE South 00%02*16* East 25 Eagt along a cadial line. to a curvo concave
Sauthmesterly and having a 20.00 foot cadius:
TEMENES Southeagtorly along the arc of gald cueve theough a central angle of
89*45'29* an arc dlatance of 3L.33 faet:
TEENGE South 00%16*47" East 2057.79 foet to a curve concave Northwogteciy and
harlng a 15.00 floot radtus:
TBExNCE Southweaterly along the are of said curve through a central angla of
69*47'22" an arc Alatance of 23.51 leet to the Northerly Line of Coralie Avonue;
THWHCE South 09%30*35* West 935.17 Eget:
THENBEE North 00%22'41* Wegt 6.34.82 fegt:
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TGB|CE North 00%24*39* West 129.66 Eeet to a curve concare Scutheagterly and
harigg a 20.00 Eoot radlus:
THEXCE Sortheastecly along satd curve through a central angle of 90*22*23* an
are digtance of 31.55 feet:
THEMCE North 00'02'16* Heat 25.00 Eeet:
THDEHEE South 09\circ57'44* Wast 00.59 feet:
TESTMCE North 00%02*16* Hegt 25.00 feet along a radial line to a cerve concave
Northonsterly and havlng a 20.00 Eoot radius:
THENCE: Notthwestecly along anld curve through a central angie of 0903;"37" an
arc dlgtance of 31.29 fegt:
THENLES North 00.24.39" West 344.53 Eeet to a curve concave Southeagterly and
haring a 20.00 Eoot radjus;
THEMCE Northoasterly along aatd eucve through a eantral angle of 90a22*23' an
arc diptance of 31.55 feet:
THENCE North 00%02'16" Weet 25 feet:
THEMCE South 89057'44" East 00.59 feet:
THFHCE Worth 00'02'16* Fest 25.00 feet along a radial line to a curve concave
Hoctheasterly and havkng a 20.00 loot cadlus:
TABNCE Northwegterly along Gald curve through a central angle of 09*37*37" an
arc distance of 31.29 teet:
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 cadius of 20.00 teet
Fibicc Fortherly along said curve through a contral angle of $10^{\circ} 12^{\prime \prime} 26^{\prime \prime}$ an are diatanco of 03.56 teet，
 30.00 Eoot radius：

HABNES Morthorly along sale curvo through a central anglo of $10^{\circ} 12^{\prime} 26^{*}$ an arc distance of us． 34 feet：
TEENCE Horth $00^{\circ} 24^{\prime \prime} 39^{\circ}$ Wegt 100.00 fant to a curve concave Southeagterly and having a 20.00 foot radius：
THBKILES Northeagterly along eald curve through a central angle of $90^{\circ} 22^{\prime 2} 23^{\circ}$ an are Ulstance of 31.55 feot：
THENGE Nortb $00^{\circ} 02^{*} 16^{\circ}$ Weat 22.50 feat：


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