

```
%!PS-Adobe-3.0
%%Creator: LEXPS Version 1.00
%%Title: Renegade Graphics DOOM EDIT
%%LanguageLevel: 2
%%BoundingBox: 18 17 597 776
%%DocumentNeededResources: (atend)
%%DocumentSuppliedResources: (atend)
%%Pages: (atend)
%%BeginResource: procset Win35Dict
/Win35Dict 290 dict def Win35Dict begin/D/def load def/bd{bind D}bind
D/in{72 mul}bd/ed{exch D}bd/ld{load D}bd/tr/translate ld/scl{in 100
div}bd/rlt/rlineto ld/spg/showpage ld/gS/gsave ld/gr/grestore ld/M
/moveto ld/L/lineto ld/rmt/rmoveto ld/rct/rcurveto ld/st/stroke ld
/n/newpath ld/sm/setmatrix ld/cm/currentmatrix ld/cp/closepath ld
/ARC/arcn ld/TR{65536 div}bd/lj/setlinejoin ld/lc/setlinecap ld/ml
/setmiterlimit ld/sl/setlinewidth ld/scignore false D/sc{scignore{pop
pop pop}{0 index 2 index eq 2 index 4 index eq and{pop pop 255 div
setgray}}{3{255 div 3 1 roll}repeat setrgbcolor}ifelse}ifelse}bd/FC{bR
bG bB sc}bd/fc{/bB ed/bG ed/bR ed}bd/HC{hR hG hB sc}bd/hC{/hB ed/hG
ed/hR ed}bd/PC{pR pG pB sc}bd/pC{/pB ed/pG ed/pR ed}bd/sM matrix D
/PenW 1 D/iPen 5 D/mxF matrix D/mxE matrix D/mxUE matrix D/mxUF matrix
D/fBE false D/iDevRes 72 0 matrix defaultmatrix dtransform dup mul
exch dup mul add sqrt D/fPP false D/SS{fPP{/SV save D}{gs}ifelse}bd
/2upCalc{/PageNumber ed/cyPaper ed/cxPaper ed cxPaper xm 2 mul sub
cyPaper div/xs ed cyPaper ym sub 2 div ym sub cxPaper div/ys ed xs
ys lt{xs xm cyPaper dup cxPaper xs mul 2 mul sub 3 div sub dup 2 div}{ys
cxPaper cyPaper ys mul sub 2 div cyPaper ym sub dup 2 div}ifelse PageNumber
1 eq{pop}{exch pop}ifelse}bd/4upCalc{/Orient ed/PageNumber ed/cyPaper
ed/cxPaper ed cxPaper xm sub 2 div xm sub cxPaper div/xs ed cyPaper
ym sub 2 div ym sub cyPaper div/ys ed xs ys lt{xm/cxm1 ed cxPaper xm
add 2 div/cxm2 ed cyPaper dup xs mul 2 mul sub 3 div dup/cym2 ed cyPaper
add 2 div/cym1 ed xs}{cxPaper dup ys mul 2 mul sub 3 div dup/cxm1 ed
cxPaper add 2 div/cxm2 ed ym/cym2 ed cyPaper ym add 2 div/cym1 ed ys}ifelse
Orient 0 eq{PageNumber 1 eq{cxm1 cym1}if PageNumber 2 eq{cxm2 cym1}if
PageNumber 3 eq{cxm1 cym2}if PageNumber 0 eq{cxm2 cym2}if}{PageNumber
1 eq{cxm1 cym2}if PageNumber 2 eq{cxm1 cym1}if PageNumber 3 eq{cxm2
cym2}if PageNumber 0 eq{cxm2 cym1}if}ifelse}bd/BeginNUP{/Nup ed/yPaper
ed/xPaper ed/Orient ed 1 add/PageNum ed Nup 1 eq{xPaper yPaper PageNum
2 mod 2upCalc}if Nup 2 eq{xPaper yPaper PageNum 4 mod Orient 4upCalc}if
newpath translate Nup 1 eq{-90 rotate}if dup scale xPaper yPaper 0
0 CB 0 0 moveto}bd/EndNUP{/Nup ed/yPaper ed/xPaper ed/code ed 1 add
Nup 1 eq{2 mod}{4 mod}ifelse/PageNum ed code 2 eq{true}{xPaper yPaper
NupBox PageNum 0 eq{true}{false}ifelse}ifelse}bd/NupBox{/yPaper ed
/xPaper ed initclip xPaper yPaper 0 0 B stroke}bd/xm{18}bd/ym{18}bd
/RS{fPP{SV restore}{gr}ifelse}bd/EJ{gsave showpage grestore}bd/#C{userdict
begin/#copies ed end}bd/FEbuf 2 string D/FEglyph(G )D/FE{1 exch{dup
16 FEbuf cvrs FEglyph exch 1 exch putinterval 1 index exch FEglyph
cvn put}for}bd/SM{/iRes ed/cyP ed/cxPg ed/cyM ed/cxM ed 72 100 div
dup scale dup 0 ne{90 eq{cyM exch 0 eq{cxM exch tr -90 rotate -1 1
scale}{cxM cxPg add exch tr +90 rotate}ifelse}{cyP cyM sub exch 0 ne{cxM
exch tr -90 rotate}{cxM cxPg add exch tr -90 rotate 1 -1 scale}ifelse}ifelse}{po
cyP cyM sub exch 0 ne{cxM cxPg add exch tr 180 rotate}{cxM exch tr
1 -1 scale}ifelse}ifelse 100 iRes div dup scale 0 0 transform .25 add
round .25 sub exch .25 add round .25 sub exch itransform translate}bd
/SJ{1 index 0 eq{pop pop/fBE false D}{1 index/Break ed div/dxBreak
ed/fBE true D}ifelse}bd/ANSIVec[ 16#0/grave 16#1/acute 16#2/circumflex
16#3/tilde 16#4/macron 16#5/breve 16#6/dotaccent 16#7/dieresis 16#8
/ring 16#9/cedilla 16#A/hungarumlaut 16#B/ogonek 16#C/caron 16#D/dotlessi
16#27/quotesingle 16#60/grave 16#7C/bar 16#82/quotesinglbase 16#83
/florin 16#84/quotedblbase 16#85/ellipsis 16#86/dagger 16#87/daggerdbl
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16#88/circumflex 16#89/perthousand 16#8A/Scaron 16#8B/guilsinglleft
16#8C/OE 16#91/quoteleft 16#92/quoteright 16#93/quotedblleft 16#94
/quotedblright 16#95/bullet 16#96/endash 16#97/emdash 16#98/tilde
16#99/trademark 16#9A/scaron 16#9B/guilsinglright 16#9C/oe 16#9F/Ydieresis
16#A0/space 16#A1/exclamdown 16#A4/currency 16#A5/yen 16#A6/brokenbar
16#A7/section 16#A8/dieresis 16#A9/copyright 16#AA/ordfeminine 16#AB
/guillemotleft 16#AC/logicalnot 16#AD/hyphen 16#AE/registered 16#AF
/macron 16#B0/degree 16#B1/plusminus 16#B2/twosuperior 16#B3/threesuperior
16#B4/acute 16#B5/mu 16#B6/paragraph 16#B7/periodcentered 16#B8/cedilla
16#B9/onesuperior 16#BA/ordmasculine 16#BB/guillemotright 16#BC/onequarter
16#BD/onehalf 16#BE/threequarters 16#BF/questiondown 16#C0/Agrave 16#C1
/Aacute 16#C2/Acircumflex 16#C3/Atilde 16#C4/Adieresis 16#C5/Aring
16#C6/AE 16#C7/Ccedilla 16#C8/Egrave 16#C9/Eacute 16#CA/Ecircumflex
16#CB/Edieresis 16#CC/Igrave 16#CD/Iacute 16#CE/Icircumflex 16#CF/Idieresis
16#D0/Eth 16#D1/Ntilde 16#D2/Ograve 16#D3/Oacute 16#D4/Ocircumflex
16#D5/Otilde 16#D6/Odieresis 16#D7/multiply 16#D8/Oslash 16#D9/Ugrave
16#DA/Uacute 16#DB/Ucircumflex 16#DC/Udieresis 16#DD/Yacute 16#DE/Thorn
16#DF/germandbls 16#E0/agrave 16#E1/aacute 16#E2/acircumflex 16#E3
/atilde 16#E4/adieresis 16#E5/aring 16#E6/ae 16#E7/ccedilla 16#E8
/egrave 16#E9/eacute 16#EA/ecircumflex 16#EB/edieresis 16#EC/igrave
16#ED/iacute 16#EE/icircumflex 16#EF/idieresis 16#F0/eth 16#F1/ntilde
16#F2/ograve 16#F3/oacute 16#F4/ocircumflex 16#F5/otilde 16#F6/odieresis
16#F7/divide 16#F8/oslash 16#F9/ugrave 16#FA/uacute 16#FB/ucircumflex
16#FC/udieresis 16#FD/yacute 16#FE/thorn 16#FF/ydieresis ] D/reencdict
12 dict D/IsChar{basefontdict/CharStrings get exch known}bd/MapCh{dup
IsChar not{pop/bullet}if newfont/Encoding get 3 1 roll put}bd/MapDegree{16#b0
/degree IsChar{/degree}{/ring}ifelse MapCh}bd/MapBB{16#a6/brokenbar
IsChar{/brokenbar}{/bar}ifelse MapCh}bd/ANSIFont{reencdict begin/newfontname
ed/basefontname ed FontDirectory newfontname known not{/basefontdict
basefontname findfont D/newfont basefontdict maxlength dict D basefontdict{exch
dup/FID ne{dup/Encoding eq{exch dup length array copy newfont 3 1 roll
put}{exch newfont 3 1 roll put}ifelse}{pop pop}ifelse}forall newfont
/FontName newfontname put 127 1 159{newfont/Encoding get exch/bullet
put}for ANSIVec aload pop ANSIVec length 2 idiv{MapCh}repeat MapDegree
MapBB newfontname newfont definefont pop}if newfontname end}bd/SB{FC
/ULlen ed/str ed str length fBE not{dup 1 gt{1 sub}if}if/cbStr ed
/dxGdi ed/y0 ed/x0 ed str stringwidth dup 0 ne{/y1 ed/x1 ed y1 y1
mul x1 x1 mul add sqrt dxGdi exch div 1 sub dup x1 mul cbStr div exch
y1 mul cbStr div}{exch abs neg dxGdi add cbStr div exch}ifelse/dyExtra
ed/dxExtra ed x0 y0 M fBE{dxBreak 0 BCh dxExtra dyExtra str awidthshow}{dxExtra
dyExtra str ashow}ifelse fUL{x0 y0 M dxUL dyUL rmt ULlen fBE{Break
add}if 0 mxUE transform gs rlt cyUL sl [] 0 setdash st gr}if fSO{x0
y0 M dxSO dySO rmt ULlen fBE{Break add}if 0 mxUE transform gs rlt cyUL
sl [] 0 setdash st gr}if n/fBE false D}bd/font{/name ed/Ascent ed 0
ne/ft3 ed 0 ne/fSO ed 0 ne/fUL ed/Sy ed/Sx ed 10.0 div/ori ed -10.0
div/esc ed/BCh ed name findfont/xAscent 0 D/yAscent Ascent D/ULesc
esc D ULesc mxUE rotate pop ft3{/esc 0 D xAscent yAscent mxUE transform
/yAscent ed/xAscent ed}if [Sx 0 0 Sy neg xAscent yAscent] esc mxE
rotate mxF concatmatrix makefont setfont [Sx 0 0 Sy neg 0 Ascent] mxUE
mxUF concatmatrix pop fUL{currentfont dup/FontInfo get/UnderlinePosition
known not{pop/Courier findfont}if/FontInfo get/UnderlinePosition get
1000 div 0 exch mxUF transform/dyUL ed/dxUL ed}if fSO{0 .3 mxUF transform
/dySO ed/dxSO ed}if fUL fSO or{currentfont dup/FontInfo get/UnderlineThickness
known not{pop/Courier findfont}if/FontInfo get/UnderlineThickness get
1000 div Sy mul/cyUL ed}if}bd/min{2 copy gt{exch}if pop}bd/max{2 copy
lt{exch}if pop}bd/CP{/ft ed{{ft 0 eq{clip}{eoclip}ifelse}stopped{currentflat
1 add setflat}{exit}ifelse}loop}bd/HatchDict 15 dict D HatchDict begin
/PaintType 1 D/PatternType 1 D/TilingType 1 D/XStep 8 D/YStep 8 D
/BBBox [0 0 XStep YStep] D/PaintProc{begin .5 FS div sl 1 setlinecap
[] 0 setdash HatchType end}bd/horz{0 YStep 2 div M XStep 0 rlt st}bd
```

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/vert{XStep 2 div 0 M 0 YStep rlt st}bd/fdiag{0 0 M XStep YStep rlt
-1 -1 YStep add M 2 2 rlt -1 XStep add -1 M 2 2 rlt st}bd/bdiag{0 XStep
M XStep YStep neg rlt 1 -1 M -2 2 rlt 1 XStep add -1 YStep add M -2
2 rlt st}bd/cross{vert horz}bd/diagcross{fdiag bdiag}bd end/HF{HatchDict
/HatchType 3 -1 roll dup 0 eq{{horz}}{dup 1 eq{{vert}}{dup 2 eq{{fdiag}}{dup
3 eq{{bdiag}}{dup 4 eq{{cross}}{dup 5 eq{{diagcross}}if}ifelse}ifelse}ifelse}ife
exch pop put HatchDict [FS 0 0 FS 0 0] makepattern setpattern}bd/IPatternDict
8 dict D IPatternDict begin/PaintType 1 D/PatternType 1 D/TilingType
1 D/XStep 8 D/YStep 8 D/BBox [0 0 XStep YStep] D/PaintProc{begin 8
8 false matrix Bitmap imagemask end}bd end/bm{IPatternDict/Bitmap 3
-1 roll put}bd/PF{IPatternDict [FS 0 0 FS 0 0] makepattern setpattern}bd
/F{/ft ed fm 256 and 0 ne{gs FC ft FILL gr}if fm 1536 and 0 ne{gs
HC fm 1024 and 0 ne{/Tmp save D PF ft FILL Tmp restore}{fm 15 and HF
ft FILL}ifelse gr}if}bd/FILL{0 eq{fill}{eofill}ifelse}bd/S{PenW sl
PC st}bd/m matrix D/GW{iRes 12 div PenW add cvi}bd/DoW{iRes 50 div
PenW add cvi}bd/DW{iRes 8 div PenW add cvi}bd/SP{/PenW ed/iPen ed iPen
0 eq iPen 6 eq or{[] 0 setdash}if iPen 1 eq{[DW GW] 0 setdash}if iPen
2 eq{[DoW GW] 0 setdash}if iPen 3 eq{[DW GW DoW GW] 0 setdash}if iPen
4 eq{[DW GW DoW GW DoW GW] 0 setdash}if}bd/E{m cm pop 3 index 2 index
add 2 div 3 index 2 index add 2 div tr 3 index 2 index sub 2 div 1
index 4 index sub 2 div scale 4{pop}repeat 1 0 moveto 0 0 1 0 360 arc
cp m sm}bd/AG{/sy ed/sx ed sx div 4 1 roll sy div 4 1 roll sx div 4
1 roll sy div 4 1 roll atan/a2 ed atan/a1 ed sx sy scale a1 a2 ARC}D
/A{m cm pop tr AG m sm}D/P{m cm pop tr 0 0 M AG cpm sm}D/RRect{n
4 copy M 3 1 roll exch L 4 2 roll L L cp}bd/RRCC{/r ed/y1 ed/x1 ed
/y0 ed/x0 ed x0 x1 add 2 div y0 M x1 y0 x1 y1 r arct x1 y1 x0 y1 r
arct x0 y1 x0 y0 r arct x0 y0 x1 y0 r arct cp}bd/RR{2 copy 0 eq exch
0 eq or{pop pop RRect}{2 copy eq{pop RRCC}{m cm pop/y2 ed/x2 ed/ys
y2 x2 div 1 max D/xs x2 y2 div 1 max D/y1 exch ys div D/x1 exch xs
div D/y0 exch ys div D/x0 exch xs div D/r2 x2 y2 min D xs ys scale
x0 x1 add 2 div y0 M x1 y0 x1 y1 r2 arct x1 y1 x0 y1 r2 arct x0 y1
x0 y0 r2 arct x0 y0 x1 y0 r2 arct m sm cp}ifelse}ifelse}bd/PP{{rlt}repeat}bd
/OB{gs 0 ne{7 3 roll/y ed/x ed x y translate ULesc rotate x neg y
neg translate x y 7 -3 roll}if sc B fill gr}bd/B{moveto/dy ed/dx ed
dx 0 rlt 0 dy rlt dx neg 0 rlt closepath}bd/CB{B clip newpath}bd/ErrorHandler{erro
dup maxlength exch length gt dup{errordict begin}if/errhelpdict 14
dict D errhelpdict begin/stackunderflow(operand stack underflow)D/undefined(this
/VMerror(you have used up all the printer's memory)D/typecheck(operator was expe
/ioerror(input/output error occured)D/configurationerror(The following item was
end{end}if errordict begin/handleerror{$error begin newerror{/str 40
string def/newerror false D showpage 72 72 scale/x .5 D/y 9.6 D/Times-Roman
findfont .15 scalefont setfont x y moveto(ERROR: )show errorname{dup
type/stringtype ne{str cvs}if show}exec/y y .15 sub D x y moveto(OFFENDING COMMA
/command load{dup type/stringtype ne{str cvs}if show}exec errordict
begin errhelpdict errorname known{x y .15 sub moveto errhelpdict errorname
get show}if end errorname{/configurationerror eq{/y y .3 sub D x .15
add y moveto errorinfo dup 0 get str cvs show( : )show 1 get dup type
/dicttype ne{dup type/arraytype eq{{72 div str cvs show( )show}forall}}{dup
type/stringtype ne{str cvs}if show}ifelse}if}if}exec/y y .3 sub D x
y moveto(STACK: )show ostack{/y y .15 sub D x y moveto dup type/stringtype
ne{str cvs}if show}forall showpage}if end}D end}bd end
%%EndResource
%%EndProlog
/SVDoc save def
%%BeginSetup
Win35Dict begin
%%Set User Parameters
<< /JobTimeout 0 /JobName (Renegade Graphics DOOM EDIT)>>setuserparams
%%Device Setup
<<

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```
/HWResolution [300 300]
/PageSize [612 792]
/ManualFeed false
/Policies << /PageSize 2 >>
/TraySwitch false
>>setpagedevice
%%EndSetup
%%Page: 1 1
%%PageResources: (atend)
SS
0 0 25 22 804 1100 300 SM
1 lc
1 lj
0 0 0 pC
0 1 SP
gs 1 2 255 887 CB
255 887 M 0 1 1 PP
S
n
gr
0 2 SP
526 1860 M 37 0 1 PP
S
n
526 2025 M 0 -165 1 PP
S
n
563 2025 M -37 0 1 PP
S
n
563 1860 M 0 165 1 PP
S
n
513 1847 M 62 0 1 PP
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575 1847 M 0 191 1 PP
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575 2038 M -62 0 1 PP
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513 2038 M 0 -191 1 PP
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519 1790 M 50 0 1 PP
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519 1796 M 0 -6 1 PP
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519 1790 M 0 -6 1 PP
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569 1784 M -50 0 1 PP
S
n
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569 1784 M 0 6 1 PP  
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n  
569 1796 M 12 0 1 PP  
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n  
507 1796 M 12 0 1 PP  
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n  
581 1796 M 38 0 1 PP  
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470 1796 M 37 0 1 PP  
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619 1796 M 6 0 1 PP  
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463 1796 M 7 0 1 PP  
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463 1815 M 0 -19 1 PP  
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625 1796 M 0 19 1 PP  
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625 1815 M 6 0 1 PP  
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631 1815 M 0 26 1 PP  
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457 1815 M 6 0 1 PP  
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457 1841 M 0 -26 1 PP  
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463 1841 M -6 0 1 PP  
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463 1841 M 0 -26 1 PP  
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625 1815 M 0 26 1 PP  
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513 1793 M -49 0 1 PP  
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463 1555 M 0 31 1 PP  
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718 1593 M 0 44 1 PP  
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718 1542 M 0 51 1 PP  
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718 1542 M 0 -51 1 PP  
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718 1440 M 0 51 1 PP  
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662 1593 M 7 -7 1 PP  
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470 1593 M 192 0 1 PP  
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n  
718 1396 M 0 44 1 PP  
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712 1389 M 6 7 1 PP  
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519 1389 M 50 0 1 PP  
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420 1389 M 99 0 1 PP  
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