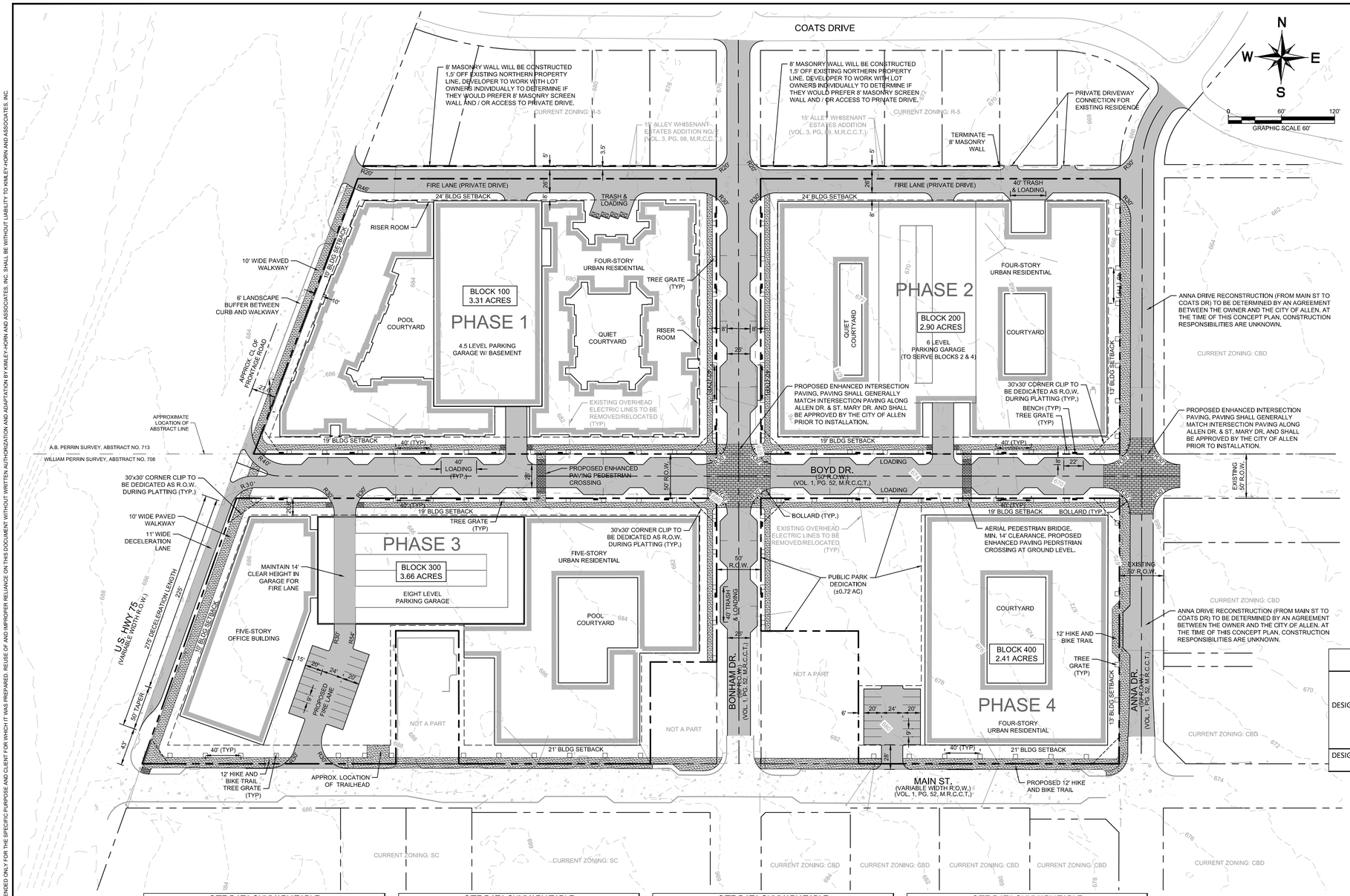

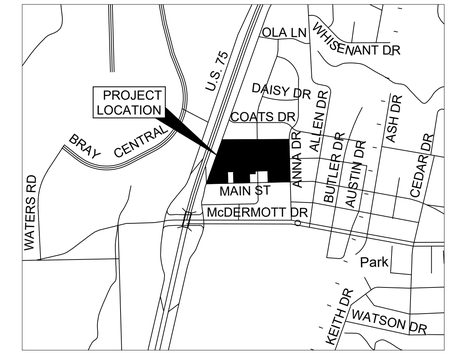

VICINITY MAP
SCALE: 1" = 1000'

NOTES

1. APPLICANT SHALL COMPLY WITH ALL IRRIGATION REGULATIONS IN V.T.C.A. ADMINISTRATIVE CODE TITLE 30, CHAPTER 344 RULES ESTABLISHED BY THE STATE OF TEXAS; AND REQUIREMENTS FOR IRRIGATION DESIGN AND WATER CONSERVATION SET IN THE ALLEN LAND DEVELOPMENT CODE SECTION 7.05.6, AND THE CITY OF ALLEN WATER CONSERVATION AND DROUGHT CONTINGENCY AND EMERGENCY RESPONSE PLAN.
2. ALL CONNECTIONS TO US 75 MUST BE APPROVED BY TxDOT. DRIVEWAY PERMIT TO BE OBTAINED AS SOON AS POSSIBLE. DEVELOPER SUBMITTALS TO TxDOT MUST BE MADE THROUGH THE CITY OF ALLEN WITH DETAILED ENGINEERING DRAWINGS ACCOMPANYING A PERMIT APPLICATION.
3. APPLICANT SHALL COMPLY WITH CITY ORDINANCE, CHAPTER 6, HEALTH AND ENVIRONMENT; ARTICLE III, SOLID WASTE; SECTIONS 6-51 TO 6-80.
4. APPLICANT SHALL COMPLY WITH IRRIGATION REGULATIONS IN V.T.C.A. ADMINISTRATIVE CODE TITLE 30, CHAPTER 344 RULES ESTABLISHED BY THE STATE OF TEXAS; AND REQUIREMENTS FOR IRRIGATION DESIGN AND WATER CONSERVATION SET IN THE ALLEN LAND DEVELOPMENT CODE SECTION 7.05.6, AND THE CITY OF ALLEN WATER CONSERVATION AND DROUGHT CONTINGENCY AND EMERGENCY RESPONSE PLAN.
5. PROPOSED DESIGN ELEMENTS ALONG MAIN ST, BOYD DR, BONHAM DR, AND ANNA DR SHALL BE CONSISTENT WITH THE EXISTING DESIGN ELEMENTS IN THE DOWNTOWN AREA.

PUBLIC / OFFSITE IMPROVEMENTS PHASING

DESIGNED AND CONSTRUCTED WITH BLOCK 100	BOYD DR RECONSTRUCTION- FROM FRONTAGE RD TO ANNA DR BONHAM DR RECONSTRUCTION - FROM MAIN ST TO COATS DR FRONTAGE RD RIGHT-TURN LANE 36" OFFSITE DRAINAGE EXTENSION SAN. SEWER RECONSTRUCTION IN BOYD DR SAN. SEWER RECONSTRUCTION IN BONHAM DR 12" WATER LINE EXTENSION FROM BOYD DR TO COATS DR
DESIGNED AND CONSTRUCTED WITH BLOCK 200	ANNA DR RECONSTRUCTION - FROM MAIN ST TO COATS DR SAN. SEWER RECONSTRUCTION IN ANNA DR

** CONSTRUCTION RESPONSIBILITIES FOR OFFSITE IMPROVEMENTS TO BE DETERMINED BY A DEVELOPER'S AGREEMENT BETWEEN OWNER AND THE CITY OF ALLEN **

SITE DATA SUMMARY TABLE

BLOCK 100	
PROPOSED USE	URBAN RESIDENTIAL
EXISTING ZONING	CBD
PROPOSED ZONING	PD
GROSS SITE AREA	3.31 AC
LOT COVERAGE	65%
FLOOR/AREA RATIO	1.77
BUILDING SETBACKS	
NORTH	24 FT
BOYD DRIVE	19 FT
BONHAM DRIVE	19 FT
U.S. HWY 75	10 FT
MAXIMUM HEIGHT (FT & STORIES)	60 FT (4 STORIES)
REQUIRED OPEN SPACE (AC & %)	0.33 AC, 10%
PROVIDED OPEN SPACE (AC & %)	0.36 AC, 11%
TOTAL GROSS DENSITY (DU/AC)	80.6 DU/AC
TOTAL NET DENSITY (DU/AC)	100 DU/AC
TOTAL NUMBER OF DWELLING UNITS	
4 LEVELS UR (780 MKT SF/AVG)	267 UNITS
LEASING/AMENITY	5000 SF
PARKING REQUIRED	
1.3 SPACE/UNIT	347 SPACES
PARKING PROVIDED	
4.5 LEVEL GARAGE (82 SP/LEVEL)	369 SPACES
STREET PARKING	46 SPACES
TOTAL PARKING	415 SPACES

SITE DATA SUMMARY TABLE

BLOCK 200	
PROPOSED USE	URBAN RESIDENTIAL
EXISTING ZONING	CBD
PROPOSED ZONING	PD
GROSS SITE AREA	2.90 AC
LOT COVERAGE	68%
FLOOR/AREA RATIO	1.75
MAXIMUM HEIGHT (FT & STORIES)	60 FT
REQUIRED OPEN SPACE (AC & %)	0.29 AC, 10%
PROVIDED OPEN SPACE (AC & %)	0.36 AC, 12%
TOTAL GROSS DENSITY (DU/AC)	76.2 DU/AC
TOTAL NET DENSITY (DU/AC)	96.5 DU/AC
TOTAL NUMBER OF DWELLING UNITS	
4 LEVELS UR (800 MKT SF/AVG)	221 UNITS
LEASING/AMENITY	3500 SF
PARKING REQUIRED	
1.3 SPACE/UNIT	287 SPACES
PARKING PROVIDED	
6 LEVEL GARAGE (80 SP/LEVEL)	480 SPACES*
STREET PARKING	12 SPACES
TOTAL PARKING	292 SPACES

* 200 SPACES APPLY TO BLOCK 4 REQUIRED PARKING

SITE DATA SUMMARY TABLE

BLOCK 300	
PROPOSED USE	URBAN RESIDENTIAL, OFFICE
EXISTING ZONING	CBD
PROPOSED ZONING	PD
GROSS SITE AREA	3.65 AC
LOT COVERAGE	58%
FLOOR/AREA RATIO	2.01
MAXIMUM HEIGHT (FT & STORIES)	85 FT
REQUIRED OPEN SPACE (AC & %)	0.91 AC, 15% OFFICE, 10% RESIDENTIAL
PROVIDED OPEN SPACE (AC & %)	0.92 AC, 25%
TOTAL GROSS DENSITY (DU/AC)	51.9 DU/AC
TOTAL NET DENSITY (DU/AC)	65.2 DU/AC
TOTAL NUMBER OF DWELLING UNITS	
5 LEVELS UR (800 MKT SF/AVG)	190 UNITS
LEASING/AMENITY	3500 SF
PARKING REQUIRED - DWELLING UNITS	
1.3 SPACE/UNIT	247 SPACES
PARKING PROVIDED - RESIDENTIAL	
3 LEVEL GARAGE (82 SP/LEVEL)	246 SPACES
STREET PARKING	10 SPACES
TOTAL PARKING	256 SPACES
PARKING REQUIRED - OFFICE	
1 SPACE/300 SF	400 SPACES
PARKING PROVIDED - OFFICE	
5 LEVEL GARAGE (82 SP/LEVEL)	410 SPACES
SURFACE PARKING	19 SPACES
TOTAL PARKING	429 SPACES

SITE DATA SUMMARY TABLE

BLOCK 400	
PROPOSED USE	URBAN RESIDENTIAL
EXISTING ZONING	CBD
PROPOSED ZONING	PD
GROSS SITE AREA	2.39AC
LOT COVERAGE	43%
FLOOR/AREA RATIO	1.73
MAXIMUM HEIGHT (FT & STORIES)	85 FT
REQUIRED OPEN SPACE (AC & %)	0.24 AC, 10%
PROVIDED OPEN SPACE (AC & %)	0.26 AC, 11%
TOTAL GROSS DENSITY (DU/AC)	71.3 DU/AC
TOTAL NET DENSITY (DU/AC)	87.7 DU/AC
TOTAL NUMBER OF DWELLING UNITS	
4 LEVELS UR (800 MKT SF/AVG)	172
LEASING/AMENITY	3500 SF
PARKING REQUIRED	
1.3 SPACE/UNIT	224 SPACES
PARKING PROVIDED	
BLOCK 2 GARAGE	200 SPACES
SURFACE PARKING	14 SPACES
STREET PARKING	10 SPACES
TOTAL PARKING	224 SPACES

EXHIBIT B
PD CONCEPT PLAN
ALLEN CITY CENTER
12.28 ACRES
A.B. PERRIN SURVEY, ABSTRACT NO. 713 & WILLIAM PERRIN SURVEY, ABSTRACT NO. 708
City of Allen, Collin County, Texas
City Project No. _____
Submitted 11/16/2018
Revised 03/28/2019

Owner:
MCTT, LLC
16250 Knoll Trail Dr, Suite 210
Dallas, TX 75248
Contact: Jim Leslie
Phone: (972) 250-1037

Architect:
JHP Architecture / Urban Design
8340 Meadow Road, Suite 150
Dallas, TX 75231
Contact: J. Mark Wolf
Phone: 214-363-5687

Engineer:
Kimley-Horn and Associates, Inc.
13455 Noel Rd, Two Galleria Office Tower, Ste 700
Dallas, Texas 75240
Contact: Jonathan Kerby, P.E.
Phone: 972-770-1300

No.	REVISIONS	DATE	BY

Kimley»Horn
© 2019 KIMLEY-HORN
13455 NOEL ROAD, TWO GALLERIA OFFICE TOWER, SUITE 700
DALLAS, TEXAS 75240
PHONE: 972-770-1300 FAX: 972-239-3820
TEXAS REGISTERED ENGINEERING FIRM F-928

PROJECT No. 064105012
DATE: 03/28/2019
SCALE: AS SHOWN
DESIGNED BY: JCK
DRAWN BY: RCL
CHECKED BY: KSG

EXHIBIT B
PD CONCEPT PLAN

ALLEN CITY CENTER
BLOCK 12 & 13, WHISENANT ADDITION
CITY OF ALLEN
COLLIN COUNTY, TEXAS

SHEET NUMBER

© 2019 KIMLEY-HORN AND ASSOCIATES, INC.
THIS DOCUMENT, TOGETHER WITH THE CONCEPTS AND DESIGNS PRESENTED HEREIN, AS AN INSTRUMENT OF SERVICE, IS INTENDED ONLY FOR THE SPECIFIC PURPOSE AND CLIENT FOR WHICH IT WAS PREPARED. REUSE OF AND IMPROPER RELIANCE ON THIS DOCUMENT WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY KIMLEY-HORN AND ASSOCIATES, INC. SHALL BE WITHOUT LIABILITY TO KIMLEY-HORN AND ASSOCIATES, INC.

IMAGES: XREF s2dfa : XREF 2ccpoi8dfa : 2011 - XREF 0ffdb : XREF 0ffdc
XREFS: XREF s1dfa : XREF s1dfb : XREF s1dfc : XREF s1dfd : XREF s1dfe : XREF s1dfg : XREF s1dfh : XREF s1dfi : XREF s1dfj : XREF s1dfk : XREF s1dfl : XREF s1dfm : XREF s1dfn : XREF s1dfo : XREF s1dfp : XREF s1dfq : XREF s1dfr : XREF s1dfs : XREF s1dfu : XREF s1dfv : XREF s1dfw : XREF s1dfx : XREF s1dfy : XREF s1dfz : XREF s1dg0 : XREF s1dg1 : XREF s1dg2 : XREF s1dg3 : XREF s1dg4 : XREF s1dg5 : XREF s1dg6 : XREF s1dg7 : XREF s1dg8 : XREF s1dg9 : XREF s1dga : XREF s1dgb : XREF s1dgc : XREF s1dgd : XREF s1dge : XREF s1dgf : XREF s1dgg : XREF s1dgh : XREF s1dgi : XREF s1dgj : XREF s1dgk : XREF s1dgl : XREF s1dgm : XREF s1dgn : XREF s1dgo : XREF s1dgp : XREF s1dgq : XREF s1dgr : XREF s1dgs : XREF s1dgt : XREF s1dgu : XREF s1dgv : XREF s1dgw : XREF s1dgx : XREF s1dgy : XREF s1dgz : XREF s1dh0 : XREF s1dh1 : XREF s1dh2 : XREF s1dh3 : XREF s1dh4 : XREF s1dh5 : XREF s1dh6 : XREF s1dh7 : XREF s1dh8 : XREF s1dh9 : XREF s1dha : XREF s1dhb : XREF s1dhc : XREF s1dhd : XREF s1dhe : XREF s1dhf : XREF s1dhg : XREF s1dhh : XREF s1dhi : XREF s1dhj : XREF s1dhk : XREF s1dhl : XREF s1dhm : XREF s1dhn : XREF s1dho : XREF s1dhp : XREF s1dhq : XREF s1dhr : XREF s1dhs : XREF s1dht : XREF s1dhu : XREF s1dhv : XREF s1dhw : XREF s1dhx : XREF s1dhy : XREF s1dhz : XREF s1di0 : XREF s1di1 : XREF s1di2 : XREF s1di3 : XREF s1di4 : XREF s1di5 : XREF s1di6 : XREF s1di7 : XREF s1di8 : XREF s1di9 : XREF s1dia : XREF s1dib : XREF s1dic : XREF s1did : XREF s1die : XREF s1dif : XREF s1dig : XREF s1dih : XREF s1dii : XREF s1dij : XREF s1dik : XREF s1dil : XREF s1dim : XREF s1din : XREF s1dio : XREF s1dip : XREF s1diq : XREF s1dir : XREF s1dis : XREF s1dit : XREF s1diu : XREF s1div : XREF s1diw : XREF s1dix : XREF s1diy : XREF s1diz : XREF s1dj0 : XREF s1dj1 : XREF s1dj2 : XREF s1dj3 : XREF s1dj4 : XREF s1dj5 : XREF s1dj6 : XREF s1dj7 : XREF s1dj8 : XREF s1dj9 : XREF s1dja : XREF s1djb : XREF s1djc : XREF s1djd : XREF s1dje : XREF s1djf : XREF s1djg : XREF s1djh : XREF s1dji : XREF s1djj : XREF s1djk : XREF s1djl : XREF s1djm : XREF s1djn : XREF s1djo : XREF s1djp : XREF s1djq : XREF s1djr : XREF s1djs : XREF s1djt : XREF s1dju : XREF s1djv : XREF s1djw : XREF s1djx : XREF s1djy : XREF s1djz : XREF s1dk0 : XREF s1dk1 : XREF s1dk2 : XREF s1dk3 : XREF s1dk4 : XREF s1dk5 : XREF s1dk6 : XREF s1dk7 : XREF s1dk8 : XREF s1dk9 : XREF s1dka : XREF s1dkb : XREF s1dkc : XREF s1dkd : XREF s1dke : XREF s1dkf : XREF s1dkg : XREF s1dkh : XREF s1dki : XREF s1dkj : XREF s1dkk : XREF s1dkl : XREF s1dkm : XREF s1dkn : XREF s1dko : XREF s1dkp : XREF s1dkq : XREF s1dkr : XREF s1dks : XREF s1dkt : XREF s1dku : XREF s1dkv : XREF s1dkw : XREF s1dkx : XREF s1dky : XREF s1dkz : XREF s1dl0 : XREF s1dl1 : XREF s1dl2 : XREF s1dl3 : XREF s1dl4 : XREF s1dl5 : XREF s1dl6 : XREF s1dl7 : XREF s1dl8 : XREF s1dl9 : XREF s1dla : XREF s1dlb : XREF s1dlc : XREF s1dld : XREF s1dle : XREF s1dlf : XREF s1dlg : XREF s1dlh : XREF s1dli : XREF s1dlj : XREF s1dlk : XREF s1dll : XREF s1dlm : XREF s1dln : XREF s1dlo : XREF s1dlp : XREF s1dlq : XREF s1dlr : XREF s1dls : XREF s1dlt : XREF s1dlu : XREF s1dlv : XREF s1dlw : XREF s1dlx : XREF s1dly : XREF s1dlz : XREF s1dm0 : XREF s1dm1 : XREF s1dm2 : XREF s1dm3 : XREF s1dm4 : XREF s1dm5 : XREF s1dm6 : XREF s1dm7 : XREF s1dm8 : XREF s1dm9 : XREF s1dma : XREF s1dmb : XREF s1dmc : XREF s1dmd : XREF s1dme : XREF s1dmf : XREF s1dmg : XREF s1dmh : XREF s1dmi : XREF s1dmj : XREF s1dmk : XREF s1dml : XREF s1dmm : XREF s1dmn : XREF s1dmo : XREF s1dmp : XREF s1dmq : XREF s1dmr : XREF s1dms : XREF s1dmt : XREF s1dmu : XREF s1dmv : XREF s1dmw : XREF s1dmx : XREF s1dmy : XREF s1dmz : XREF s1dn0 : XREF s1dn1 : XREF s1dn2 : XREF s1dn3 : XREF s1dn4 : XREF s1dn5 : XREF s1dn6 : XREF s1dn7 : XREF s1dn8 : XREF s1dn9 : XREF s1dna : XREF s1dnb : XREF s1dnc : XREF s1dnd : XREF s1dne : XREF s1dnf : XREF s1dng : XREF s1dnh : XREF s1dni : XREF s1dnj : XREF s1dnk : XREF s1dnl : XREF s1dnm : XREF s1dnn : XREF s1dno : XREF s1dnp : XREF s1dnq : XREF s1dnr : XREF s1dns : XREF s1dnt : XREF s1dnu : XREF s1dnv : XREF s1dnw : XREF s1dnx : XREF s1dny : XREF s1dnz : XREF s1do0 : XREF s1do1 : XREF s1do2 : XREF s1do3 : XREF s1do4 : XREF s1do5 : XREF s1do6 : XREF s1do7 : XREF s1do8 : XREF s1do9 : XREF s1doa : XREF s1dob : XREF s1doc : XREF s1dod : XREF s1doe : XREF s1dof : XREF s1dog : XREF s1doh : XREF s1doi : XREF s1doj : XREF s1dok : XREF s1dol : XREF s1dom : XREF s1don : XREF s1doo : XREF s1dop : XREF s1doq : XREF s1dor : XREF s1dos : XREF s1dot : XREF s1dou : XREF s1dov : XREF s1dow : XREF s1dox : XREF s1doy : XREF s1doz : XREF s1dp0 : XREF s1dp1 : XREF s1dp2 : XREF s1dp3 : XREF s1dp4 : XREF s1dp5 : XREF s1dp6 : XREF s1dp7 : XREF s1dp8 : XREF s1dp9 : XREF s1dpa : XREF s1dpb : XREF s1dpc : XREF s1dpd : XREF s1dpe : XREF s1dpf : XREF s1dpg : XREF s1dph : XREF s1dpi : XREF s1dpj : XREF s1dpk : XREF s1dpl : XREF s1dpm : XREF s1dpn : XREF s1dpo : XREF s1dpp : XREF s1dpq : XREF s1dpr : XREF s1dps : XREF s1dpt : XREF s1dpu : XREF s1dpv : XREF s1dpw : XREF s1dpx : XREF s1dpy : XREF s1dpz : XREF s1dq0 : XREF s1dq1 : XREF s1dq2 : XREF s1dq3 : XREF s1dq4 : XREF s1dq5 : XREF s1dq6 : XREF s1dq7 : XREF s1dq8 : XREF s1dq9 : XREF s1dqa : XREF s1dqb : XREF s1dqc : XREF s1dqd : XREF s1dqe : XREF s1dqf : XREF s1dqg : XREF s1dqh : XREF s1dqi : XREF s1dqj : XREF s1dqk : XREF s1dql : XREF s1dqm : XREF s1dqn : XREF s1dqo : XREF s1dqp : XREF s1dqq : XREF s1dqr : XREF s1dqs : XREF s1dqt : XREF s1dqu : XREF s1dqv : XREF s1dqw : XREF s1dqx : XREF s1dqy : XREF s1dqz : XREF s1dr0 : XREF s1dr1 : XREF s1dr2 : XREF s1dr3 : XREF s1dr4 : XREF s1dr5 : XREF s1dr6 : XREF s1dr7 : XREF s1dr8 : XREF s1dr9 : XREF s1dra : XREF s1drb : XREF s1drc : XREF s1drd : XREF s1dre : XREF s1drf : XREF s1drg : XREF s1drh : XREF s1dri : XREF s1drj : XREF s1drk : XREF s1drl : XREF s1drm : XREF s1drn : XREF s1dro : XREF s1drp : XREF s1drq : XREF s1drr : XREF s1drs : XREF s1drt : XREF s1dru : XREF s1drv : XREF s1drw : XREF s1drx : XREF s1dry : XREF s1drz : XREF s1ds0 : XREF s1ds1 : XREF s1ds2 : XREF s1ds3 : XREF s1ds4 : XREF s1ds5 : XREF s1ds6 : XREF s1ds7 : XREF s1ds8 : XREF s1ds9 : XREF s1dsa : XREF s1dsb : XREF s1dsc : XREF s1dsd : XREF s1dse : XREF s1dsf : XREF s1dsg : XREF s1dsh : XREF s1dsi : XREF s1dsj : XREF s1dsk : XREF s1dsl : XREF s1dsm : XREF s1dsn : XREF s1dso : XREF s1dsp : XREF s1dsq : XREF s1dsr : XREF s1dss : XREF s1dst : XREF s1dsu : XREF s1dsv : XREF s1dsw : XREF s1dsx : XREF s1dsy : XREF s1dsz : XREF s1dt0 : XREF s1dt1 : XREF s1dt2 : XREF s1dt3 : XREF s1dt4 : XREF s1dt5 : XREF s1dt6 : XREF s1dt7 : XREF s1dt8 : XREF s1dt9 : XREF s1dta : XREF s1dtb : XREF s1dtc : XREF s1dtd : XREF s1dte : XREF s1dtf : XREF s1dtg : XREF s1dth : XREF s1dti : XREF s1dtj : XREF s1dtk : XREF s1dtl : XREF s1dtm : XREF s1dtn : XREF s1dto : XREF s1dtp : XREF s1dtq : XREF s1dtr : XREF s1dts : XREF s1dtt : XREF s1dtu : XREF s1dtv : XREF s1dtw : XREF s1dtx : XREF s1dty : XREF s1dtz : XREF s1du0 : XREF s1du1 : XREF s1du2 : XREF s1du3 : XREF s1du4 : XREF s1du5 : XREF s1du6 : XREF s1du7 : XREF s1du8 : XREF s1du9 : XREF s1dua : XREF s1dub : XREF s1duc : XREF s1dud : XREF s1due : XREF s1duf : XREF s1dug : XREF s1duh : XREF s1dui : XREF s1duj : XREF s1duk : XREF s1dul : XREF s1dum : XREF s1dun : XREF s1duo : XREF s1dup : XREF s1duq : XREF s1dur : XREF s1dus : XREF s1dut : XREF s1duu : XREF s1duv : XREF s1duw : XREF s1dux : XREF s1duy : XREF s1duz : XREF s1dv0 : XREF s1dv1 : XREF s1dv2 : XREF s1dv3 : XREF s1dv4 : XREF s1dv5 : XREF s1dv6 : XREF s1dv7 : XREF s1dv8 : XREF s1dv9 : XREF s1dva : XREF s1dvb : XREF s1dvc : XREF s1dvd : XREF s1dve : XREF s1dvf : XREF s1dvg : XREF s1dvh : XREF s1dvi : XREF s1dvj : XREF s1dvk : XREF s1dvl : XREF s1dvm : XREF s1dvn : XREF s1dvo : XREF s1dvp : XREF s1dvq : XREF s1dvr : XREF s1dvs : XREF s1dvt : XREF s1dvu : XREF s1dvv : XREF s1dvw : XREF s1dvx : XREF s1dvy : XREF s1dvz : XREF s1dw0 : XREF s1dw1 : XREF s1dw2 : XREF s1dw3 : XREF s1dw4 : XREF s1dw5 : XREF s1dw6 : XREF s1dw7 : XREF s1dw8 : XREF s1dw9 : XREF s1dwa : XREF s1dwb : XREF s1dwc : XREF s1dwd : XREF s1dwe : XREF s1dwf : XREF s1dwg : XREF s1dwh : XREF s1dwi : XREF s1dwj : XREF s1dwk : XREF s1dwl : XREF s1dwm : XREF s1dwn : XREF s1dwo : XREF s1dwp : XREF s1dwq : XREF s1dwr : XREF s1dws : XREF s1dwt : XREF s1dwu : XREF s1dwv : XREF s1dww : XREF s1dwx : XREF s1dwy : XREF s1dwz : XREF s1dx0 : XREF s1dx1 : XREF s1dx2 : XREF s1dx3 : XREF s1dx4 : XREF s1dx5 : XREF s1dx6 : XREF s1dx7 : XREF s1dx8 : XREF s1dx9 : XREF s1dxa : XREF s1dxb : XREF s1dxc : XREF s1dxd : XREF s1dxe : XREF s1dxf : XREF s1dxg : XREF s1dxh : XREF s1dxi : XREF s1dxj : XREF s1dxk : XREF s1dxl : XREF s1dxm : XREF s1dxn : XREF s1dxo : XREF s1dxp : XREF s1dxq : XREF s1dxr : XREF s1dxs : XREF s1dxt : XREF s1dxu : XREF s1dxv : XREF s1dxw : XREF s1dxx : XREF s1dxy : XREF s1dxz : XREF s1dy0 : XREF s1dy1 : XREF s1dy2 : XREF s1dy3 : XREF s1dy4 : XREF s1dy5 : XREF s1dy6 : XREF s1dy7 : XREF s1dy8 : XREF s1dy9 : XREF s1dya : XREF s1dyb : XREF s1dyc : XREF s1dyd : XREF s1dye : XREF s1dyf : XREF s1dyg : XREF s1dyh : XREF s1dyi : XREF s1dyj : XREF s1dyk : XREF s1dyl : XREF s1dym : XREF s1dyn : XREF s1dyo : XREF s1dyp : XREF s1dyq : XREF s1dyr : XREF s1dys : XREF s1dyt : XREF s1dyu : XREF s1dyv : XREF s1dyw : XREF s1dyx : XREF s1dyy : XREF s1dyz : XREF s1dz0 : XREF s1dz1 : XREF s1dz2 : XREF s1dz3 : XREF s1dz4 : XREF s1dz5 : XREF s1dz6 : XREF s1dz7 : XREF s1dz8 : XREF s1dz9 : XREF s1dza : XREF s1dzb : XREF s1dzc : XREF s1dzd : XREF s1dze : XREF s1dzf : XREF s1dzg : XREF s1dzh : XREF s1dzi : XREF s1dzj : XREF s1dzk : XREF s1dzl : XREF s1dzm : XREF s1dzn : XREF s1dzo : XREF s1dzp : XREF s1dzq : XREF s1dzr : XREF s1dzs : XREF s1dzt : XREF s1dzu : XREF s1dzv : XREF s1dzw : XREF s1dzx : XREF s1dzy : XREF s1dzz : XREF s1e00 : XREF s1e01 : XREF s1e02 : XREF s1e03 : XREF s1e04 : XREF s1e05 : XREF s1e06 : XREF s1e07 : XREF s1e08 : XREF s1e09 : XREF s1e0a : XREF s1e0b : XREF s1e0c : XREF s1e0d : XREF s1e0e : XREF s1e0f : XREF s1e0g : XREF s1e0h : XREF s1e0i : XREF s1e0j : XREF s1e0k : XREF s1e0l : XREF s1e0m : XREF s1e0n : XREF s1e0o : XREF s1e0p : XREF s1e0q : XREF s1e0r : XREF s1e0s : XREF s1e0t : XREF s1e0u : XREF s1e0v : XREF s1e0w : XREF s1e0x : XREF s1e0y : XREF s1e0z : XREF s1e10 : XREF s1e11 : XREF s1e12 : XREF s1e13 : XREF s1e14 : XREF s1e15 : XREF s1e16 : XREF s1e17 : XREF s1e18 : XREF s1e19 : XREF s1e1a : XREF s1e1b : XREF s1e1c : XREF s1e1d : XREF s1e1e : XREF s1e1f : XREF s1e1g : XREF s1e1h : XREF s1e1i : XREF s1e1j : XREF s1e1k : XREF s1e1l : XREF s1e1m : XREF s1e1n : XREF s1e1o : XREF s1e1p : XREF s1e1q : XREF s1e1r : XREF s1e1s : XREF s1e1t : XREF s1e1u : XREF s1e1v : XREF s1e1w : XREF s1e1x : XREF s1e1y : XREF s1e1z : XREF s1e20 : XREF s1e21 : XREF s1e22 : XREF s1e23 : XREF s1e24 : XREF s1e25 : XREF s1e26 : XREF s1e27 : XREF s1e28 : XREF s1e29 : XREF s1e2a : XREF s1e2b : XREF s1e2c : XREF s1e2d : XREF s1e2e : XREF s1e2f : XREF s1e2g : XREF s1e2h : XREF s1e2i : XREF s1e2j : XREF s1e2k : XREF s1e2l : XREF s1e2m : XREF s1e2n : XREF s1e2o : XREF s1e2p : XREF s1e2q : XREF s1e2r : XREF s1e2s : XREF s1e2t : XREF s1e2u : XREF s1e2v : XREF s1e2w : XREF s1e2x : XREF s1e2y : XREF s1e2z : XREF s1e30 : XREF s1e31 : XREF s1e32 : XREF s1e33 : XREF s1e34 : XREF s1e35 : XREF s1e36 : XREF s1e37 : XREF s1e38 : XREF s1e39 : XREF s1e3a : XREF s1e3b : XREF s1e3c : XREF s1e3d : XREF s1e3e : XREF s1e3f : XREF s1e3g : XREF s1e3h : XREF s1e3i : XREF s1e3j : XREF s1e3k : XREF s1e3l : XREF s1e3m : XREF s1e3n : XREF s1e3o : XREF s1e3p : XREF s1e3q : XREF s1e3r : XREF s1e3s : XREF s1e3t : XREF s1e3u : XREF s1e3v : XREF s1e3w : XREF s1e3x : XREF s1e3y : XREF s1e3z : XREF s1e40 : XREF s1e41 : XREF s1e42 : XREF s1e43 : XREF s1e44 : XREF s1e45 : XREF s1e46 : XREF s1e47 : XREF s1e48 : XREF s1e49 : XREF s1e4a : XREF s1e4b : XREF s1e4c : XREF s1e4d : XREF s1e4e : XREF s1e4f : XREF s1e4g : XREF s1e4h : XREF s1e4i : XREF s1e4j : XREF s1e4k : XREF s1e4l : XREF s1e4m : XREF s1e4n : XREF s1e4o : XREF s1e4p : XREF s1e4q : XREF s1e4r : XREF s1e4s : XREF s1e4t : XREF s1e4u : XREF s1e4v : XREF s1e4w : XREF s1e4x : XREF s1e4y : XREF s1e4z : XREF s1e50 : XREF s1e51 : XREF s1e52 : XREF s1e53 : XREF s1e54 : XREF s1e55 : XREF s1e56 : XREF s1e57 : XREF s1e58 : XREF s1e59 : XREF s1e5a : XREF s1e5b : XREF s1e5c : XREF s1e5d : XREF s1e5e : XREF s1e5f : XREF s1e5g : XREF s1e5h : XREF s1e5i : XREF s1e5j : XREF s1e5k : XREF s1e5l : XREF s1e5m : XREF s1e5n : XREF s1e5o : XREF s1e5p : XREF s1e5q : XREF s1e5r : XREF s1e5s : XREF s1e5t : XREF s1e5u : XREF s1e5v : XREF s1e5w : XREF s1e5x : XREF s1e5y : XREF s1e5z : XREF s1e60 : XREF s1e61 : XREF s1e62 : XREF s1e63 : XREF s1e64 : XREF s1e65 : XREF s1e66 : XREF s1e67 : XREF s1e68 : XREF s1e69 : XREF s1e6a : XREF s1e6b : XREF s1e6c : XREF s1e6d : XREF s1e6e : XREF s1e6f : XREF s1e6g : XREF s1e6h : XREF s1e6i : XREF s1e6j : XREF s1e6k : XREF s