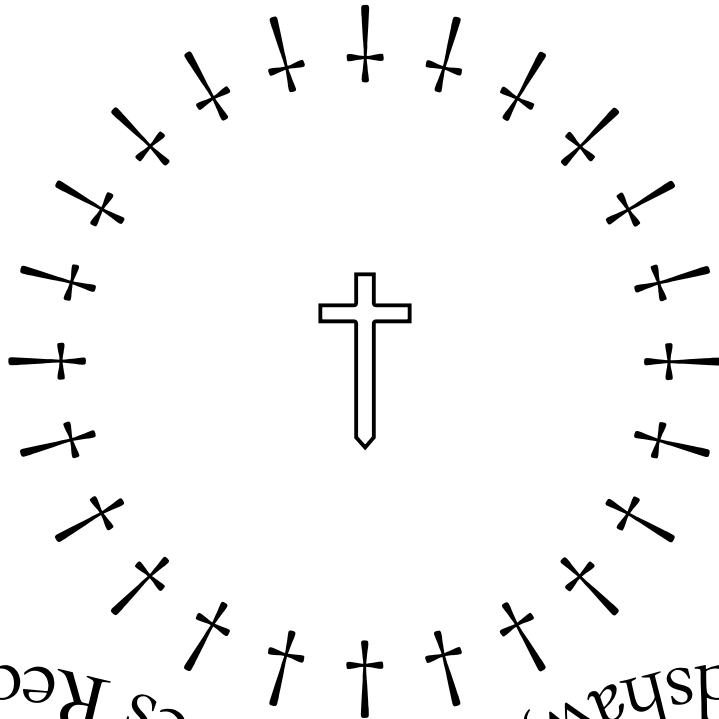


Charles Redshaw, One
 Charles Redshaw, Two
 CPR1 CPR2

Charles Redshaw, One
 Charles Redshaw, Two

Julian Wiseman
 Tom Archer

JDAW THRA

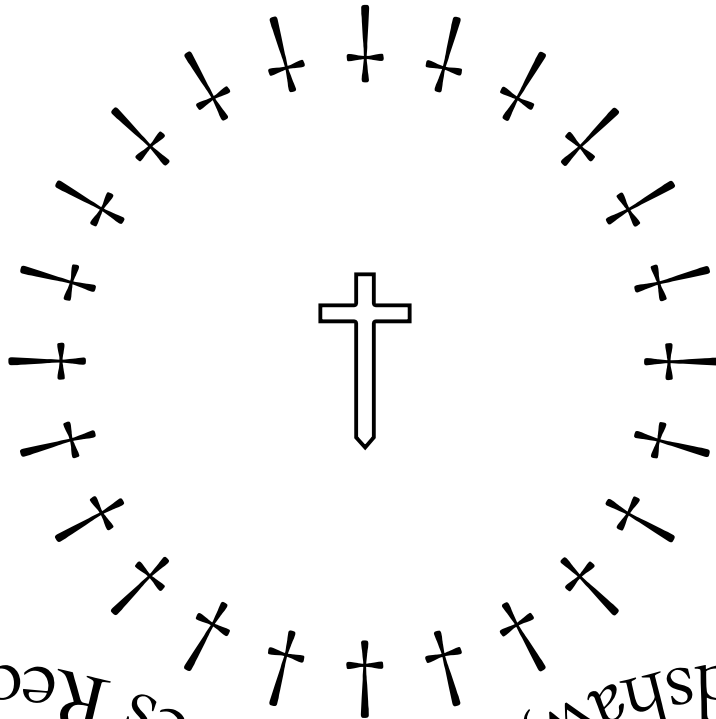


Charles Redshaw, One
 Charles Redshaw, Two
 CPR1 CPR2

Charles Redshaw, One
 Charles Redshaw, Two

Julian Wiseman
 Tom Archer

JDAW THRA



Charles Redshaw, One
 Charles Redshaw, Two
 CPR1 CPR2

Charles Redshaw, One
 Charles Redshaw, Two

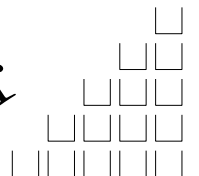
Julian Wiseman

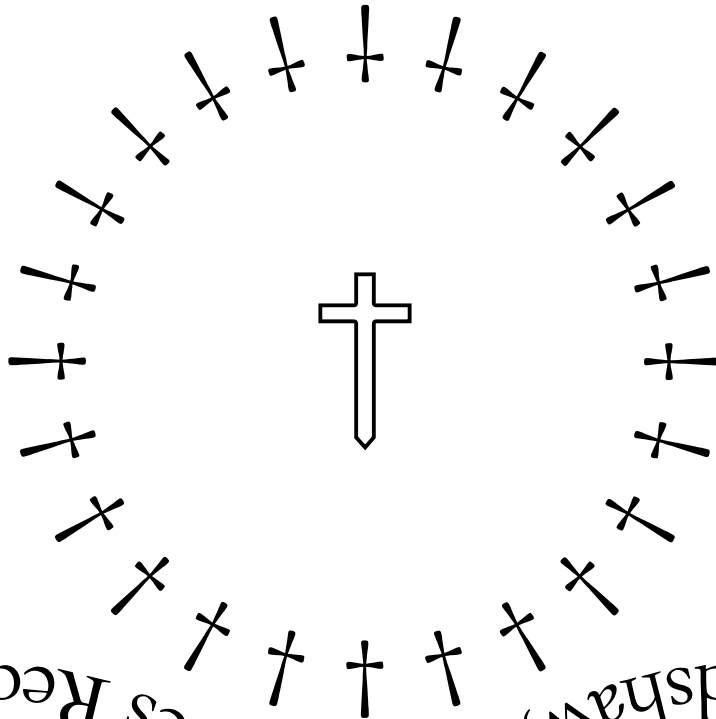
Tom Archer

JDAW THRA
 JDAW THRA

 Julian Wiseman

Tom Archer





Charles Redshaw, One
 Charles Redshaw, Two
 CPR1 CPR2

Charles Redshaw, One
 Charles Redshaw, Two

Julian Wiseman

Tom Archer

JDAW THRA
 JDAW THRA

 Julian Wiseman

Tom Archer 

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; serialnumber = 0; usertime = 18936767
Version of placemat program code = D:201502232100 = 21:00 Mon 23 Feb 2015

There are 4 glass annotations.
CPR1: Dow 1985
CPR2: Niepoort 2011 Crusted ('07 and '08 harvests)
JDAW: Smith Woodhouse 1977
THRA: Dow 1960

ExternalLinks & ExternalLinksExtras:
Planning thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=9662&view=unread#unread>
Review thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=9755&view=unread#unread>
Latest version this placemat = http://www.jdawiseman.com/2015/20150326_blind_with_clue.pdf
...and parameters by which made = <http://www.theportforum.com/viewtopic.php?p=90460#p90460>
Boot & Flogger = <http://www.davy.co.uk/bootandflogger/>
SE1 1TA, streetmap.co.uk = <http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA>
SE1 1TA, maps.google.co.uk = <https://maps.google.co.uk/maps?z=20&t=k&layer=c&scbl=51.50428,-0.0935&cbp=11,260,,0,0>
SE1 1TA, bing.com = <http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935>
Placemat software = <http://www.jdawiseman.com/papers/placemat/placemat.html>
Software discussion = <http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread>
Example parameters = <http://www.theportforum.com>...

Names = [(Charles Redshaw) [(J) { -0.03 Kern } (ulian Wiseman)] [(T) { -0.09 Kern } (om Archer)] ()]
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Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;
Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder; Names = NamesTastingNotes = NamesVoteRecorder;
InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1;
InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours = 1;
InlineAbovetitlesBlackWidth = 0.72; InlineAbovetitlesWhiteWidth = 1.44; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth = 1.44
TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2;
TastingNotesCirclesBehindTopX = [[0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get]; TastingNotesCirclesBehindBottomX = [[0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get]

5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.
SheetNum = 0: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum
Radii = [133.978]
GlassesOnSheets = [[0 1 2 3 4]]
GlassesOnTastingNotePages = GlassesOnSheets
Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(+) (CPR1) (CPR2) (JDAW) (THRA)]]
CircletextsTweakSizeScores = Score=22.1821 and FontSizes=32.8594, all of them
CirclearraysUnroundedN = [[24 2.00003 2.00111 2.48521 2.85324]]
CirclearraysN = [[24 2 2 2 2]]
CirclearraysFontSizes = 32.8594, all of them
CirclearraysFontSizes/Radii = 0.24526, all of them
RadiiCirclearrayBaseline = [125.65]
RadiiCirclearrayInside = [104.028]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,4,4,[(THR) { 0.02 Kern } (A)] ;
TitleFontSizes = 78.574, all of them
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = +.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.64126 0.558176 0.558931 0.555155 0.547602]]
WaterCounts on SheetNum 0 with radius 133.978: WaterCountSize = 9.87309; WaterCountGap = 3.55431; WaterCountTarget = 15
Computed bound on InlineTitlesNumberContours = [[2 2 2 2 2]]

URL # tags: Glasses_0 ... Glasses_3; TastingNotes_0 ... TastingNotes_3; VoteRecorder_0 ... VoteRecorder_2; DistillationLog

Only log output remaining:
usertime = 18940100, so about 3.3 seconds code execution time, excluding parameter assignments and log page(s).

13 = countexecstack: can be 11 or 13 or 42 or other
3 = countdictstack: this should be 3
0 = CountGraphicsStack: this really should be 0
0 = CountClipStack: this really should be 0
0 = count: this really should be 0