

© 2006 ENGINEERED PLASTICS
CONFIDENTIAL AND PROPRIETARY DOCUMENT
ANY ONE OR MORE OF THE FOLLOWING
PATENTS MAY APPLY
U. S. PATENT NO. 5,303,669, 5,775,835,
6,449,790, AND 6,895,622 B5
C.D.N. PATENT NO. 2,032,532, 2,070,984
US PATENTS PENDING.
© KENNETH E. SZEKELY

MATERIAL LIST

#	DESCRIPTION	PART NO.	QTY
1	ARMOR-TILE	ADA-S-2436-**	1
2	EXPANSION ANCHOR	ADA-FAST	8
3	ARMOR-BOND	ADA-ADHE-EA	1
4	ARMOR-SEAL	ADA-SEAL-EA	1

** COLOR CODE
YELLOW (YW), RED (RD), BLACK (BK),
DARK GREY (DG), LIGHT GREY (LG),
WHITE (WH), OCRE YELLOW (OO),
BLUE (BL), COLONIAL RED (CR)
CUSTOM COLORS AVAILABLE

NO.	DATE	REVISION	APPR.

SCALE

DESIGNED	BY	DATE
	K.S.	08/90
DRAWN	D.G.	2/22/2006

PROJECT NUMBER

TITLE	PART NO.
DETECTABLE WARNING SURFACE	ADA-S-2436-**

WTRIFIED POLYMER COMPOSITE

SUBJECT

Armor-Tile™ ADA
SOUND AMPLIFYING DETECTABLE/TACTILE
WARNING SURFACE TILE

PROJECT

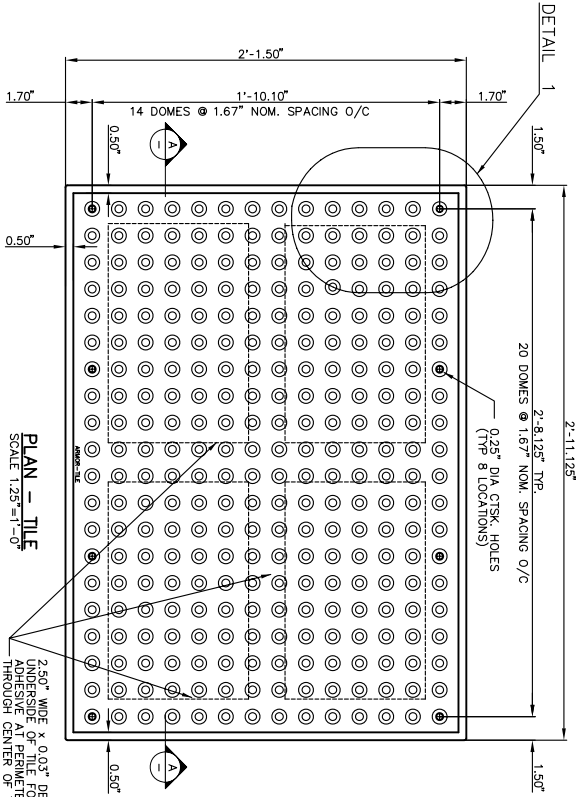
Armor-Tile™
DETECTABLE/TACTILE
WARNING SURFACE TILE
24" x 36" SURFACE APPLIED
INLINE DOME FACILITY TILE
PLANS AND DETAILS

DRAWING NO.

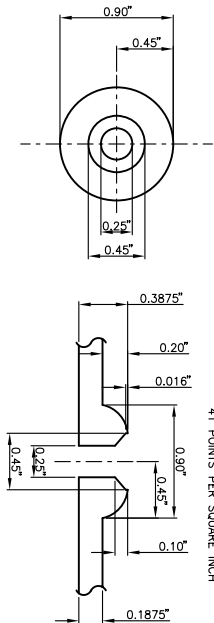
ADA-S-2436

REV. NO.

0



DETAIL 1
SCALE 1.5"=2.5"



TILE PLAN
TRUNCATED DOME FASTENER LOCATION
SCALE 1.5"=2.5"

TILE SECTION
TRUNCATED DOME FASTENER LOCATION
SCALE 1.5"=2.5"

