

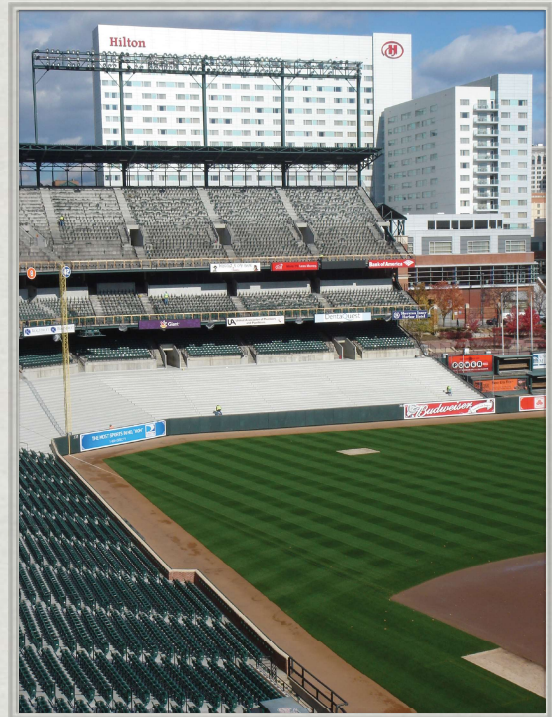


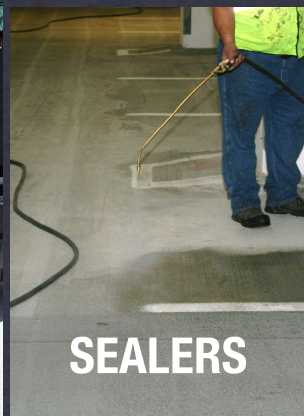
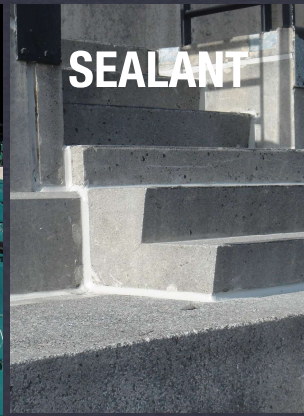
Iso-Flex Stadium Products

LymTal International, Inc.

Project Sampling

- * Levi's Stadium
(San Francisco 49ers)
- * Camden Yards
(Baltimore Orioles)
- * Cotton Bowl
- * Sox Park
- * Texas Memorial Stadium
- * Paul Brown Stadium



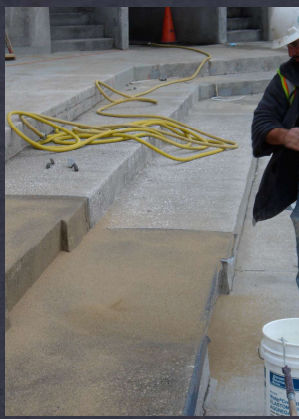


SCOPE OF PRODUCTS

ISO-FLEX PRODUCT LINE

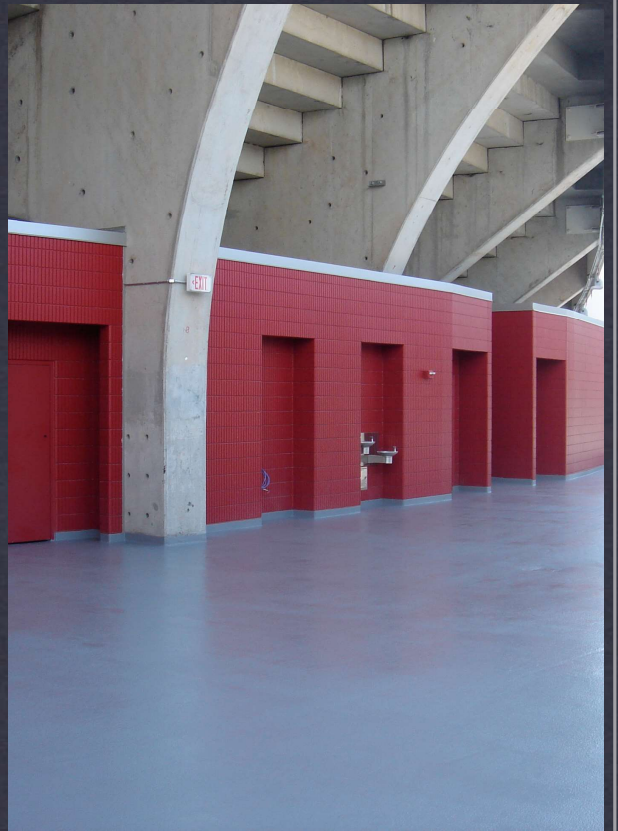
Coating Options

- * Urethanes or Epoxies
- * Single or Dual Component
- * 100% Solids Low Odor or Solvent Based Systems
- * Vapor Barriers to 25 lbs/1000SF/24 hrs
- * Standard or Custom Colors
- * Aliphatic or Aromatic Chemistry



SEATING BOWL COATINGS

ISO-FLEX PRODUCT LINE



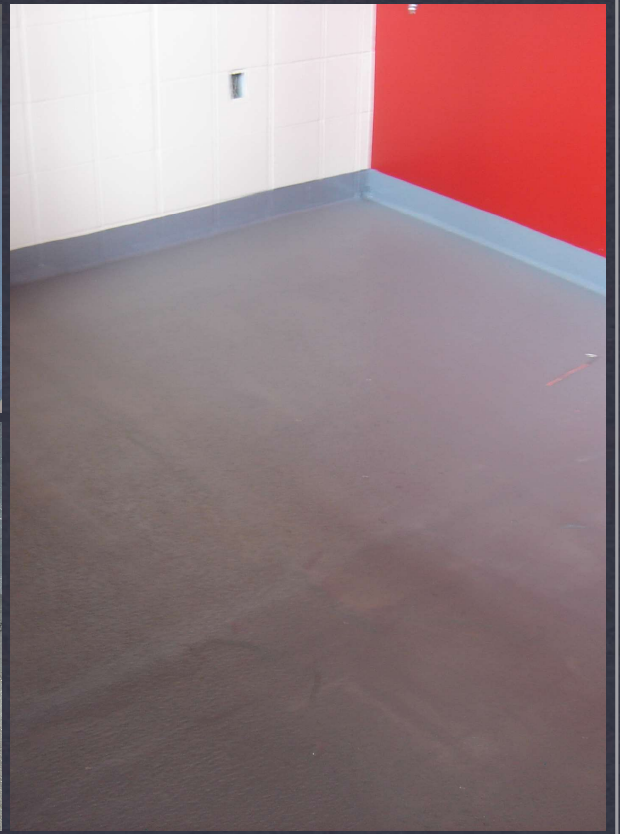
CONCOURSE COATINGS

ISO-FLEX PRODUCT LINE



HELIX RAMP COATINGS

ISO-FLEX PRODUCT LINE



SERVICE AREA COATING

ISO-FLEX PRODUCT LINE

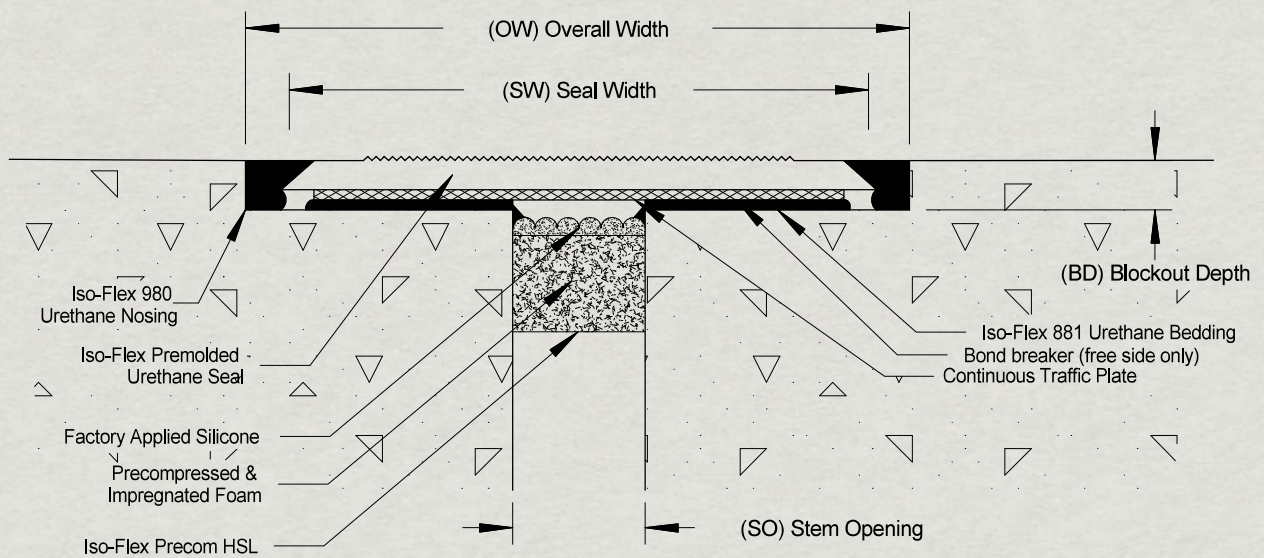
Joint Options

- * Winged Type
- * Pre-compressed Foam
- * Compression Seals
- * Seismic
- * Split Slab Joint Systems
- * Bolt-Down
- * Epoxy Bonded Neoprene



URETHANE PREMOLD JOINT

ISO-FLEX PRODUCT LINE



Note:

1. Stadia Expansion Joint Systems are provided with factory fabricated directional changes.

LymTal International, Inc.

Scale: NTS

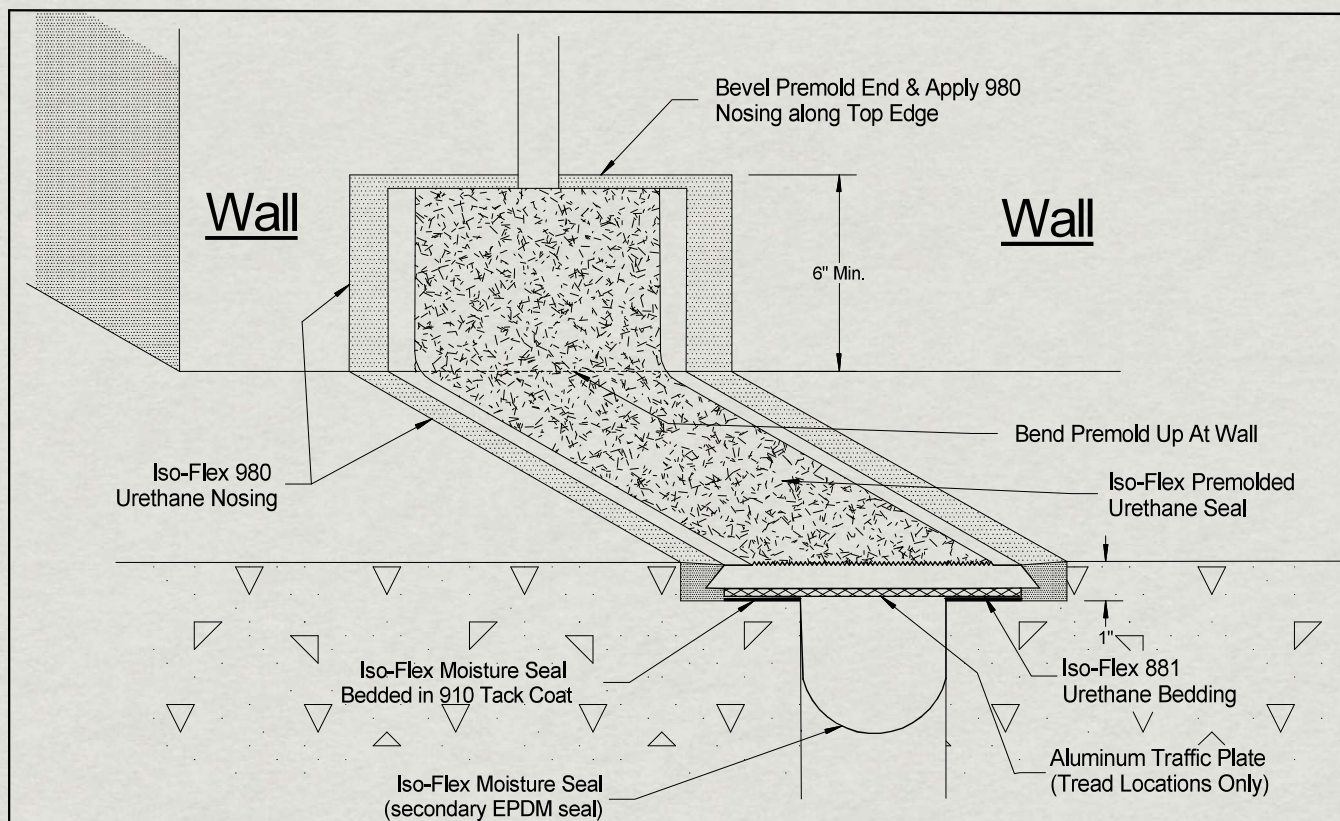
Drawn By: GAB

Date: 11/7/11

Revised:

Iso-Flex Stadia Expansion Joint System

Drawing Number: 2224-00



LymTal International, Inc.

Scale: NTS

Drawn By: LAG

Date: 12/7/12

Revised:

Premold Jt. Flush w/ Wall Upturn

Drawing Number: 2254-00



URETHANE PREMOLD JOINT

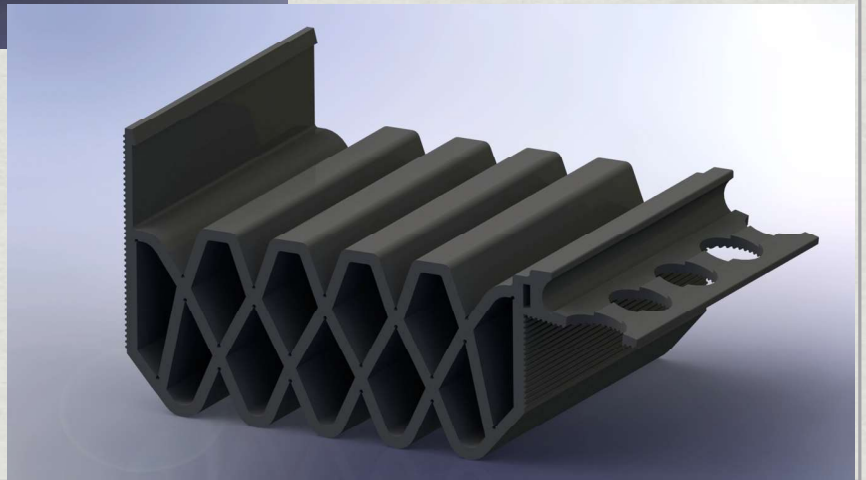
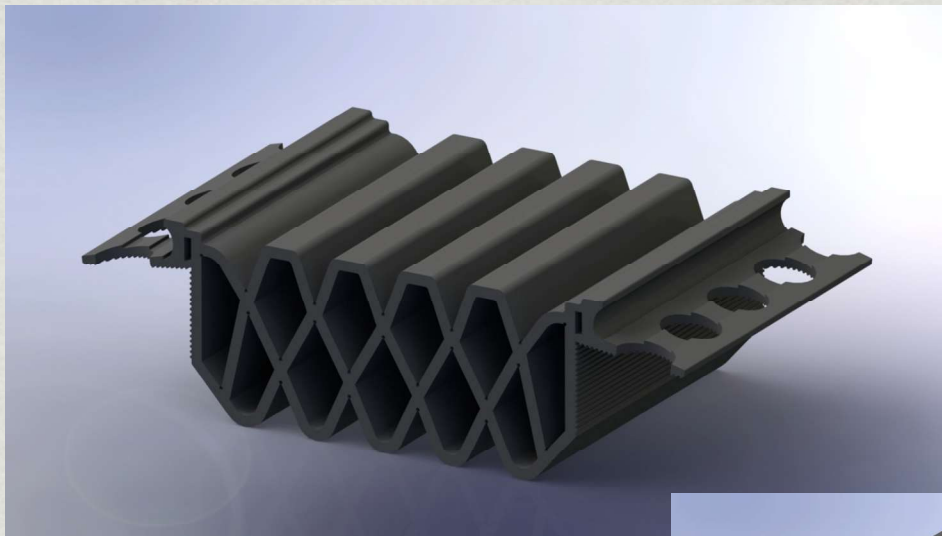
TYPICAL INSTALLATION

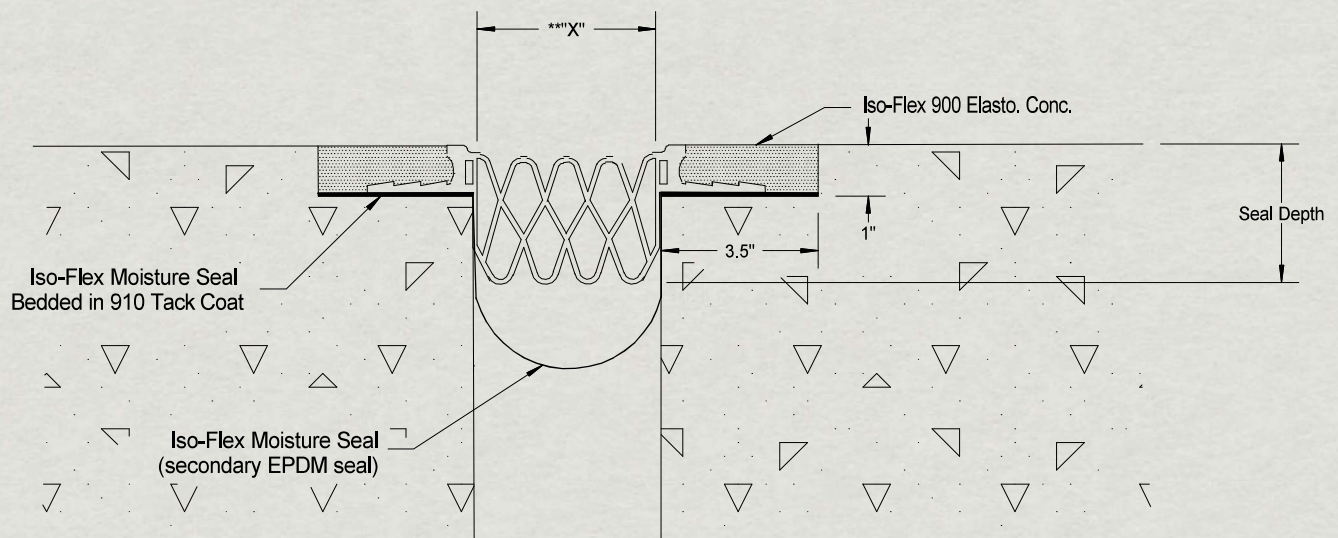


SEISMIC PREMOLD SYSTEM

ISO-FLEX PRODUCT LINE

Wing Joint System





NOTE:

1, (**) The dimensions provided above are an indication of the total capacity of the joint system. This includes all thermal, creep/shrink, and tolerance considerations.

SEAL TYPE	MOVEMENT RANGE	SYSTEM DEPTH	JOINT OPENING SIZE (X)		INSTALLATION WIDTH		
			Minimum (x)	Maximum (x)	Minimum	Mid-Range	Maximum
J23L	2.000 50.800	2.250 57.150	0.625 15.875	2.625 66.675	1.000 25.400	1.500 38.100	2.375 60.325
J30L	2.750 69.850	2.500 63.500	0.750 19.050	3.500 89.300	1.500 38.100	2.000 50.800	3.250 82.550
J40L	3.000 76.200	2.750 69.850	1.500 38.100	4.500 114.300	2.000 50.800	3.000 76.200	4.250 107.950
J50L	3.750 95.250	3.000 76.200	1.750 44.450	5.500 139.701	2.500 63.500	4.000 101.600	5.250 133.351
J60L	3.500 88.900	3.000 76.200	3.000 76.200	6.500 165.101	3.500 88.900	5.000 127.001	6.250 158.751
J70L	4.000 101.600	3.250 82.550	3.000 76.200	7.000 177.801	3.500 88.900	5.000 127.001	6.750 171.451

LymTal International, Inc.

Scale: NTS

Drawn By: LAG

Date: 7/6/12

Revised:

Iso-Flex J Series Wing Seal w/ Moisture Seal

Drawing Number: 2231-00



WING & MOISTURE SEAL

BASIC INSTALLATION PROCESS

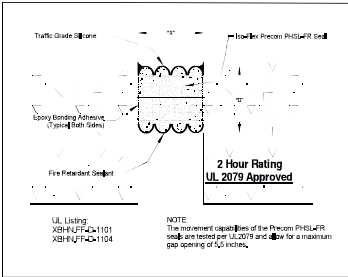
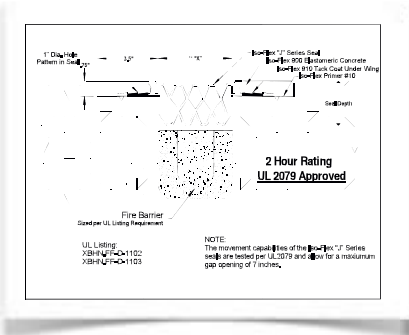
The word is out!

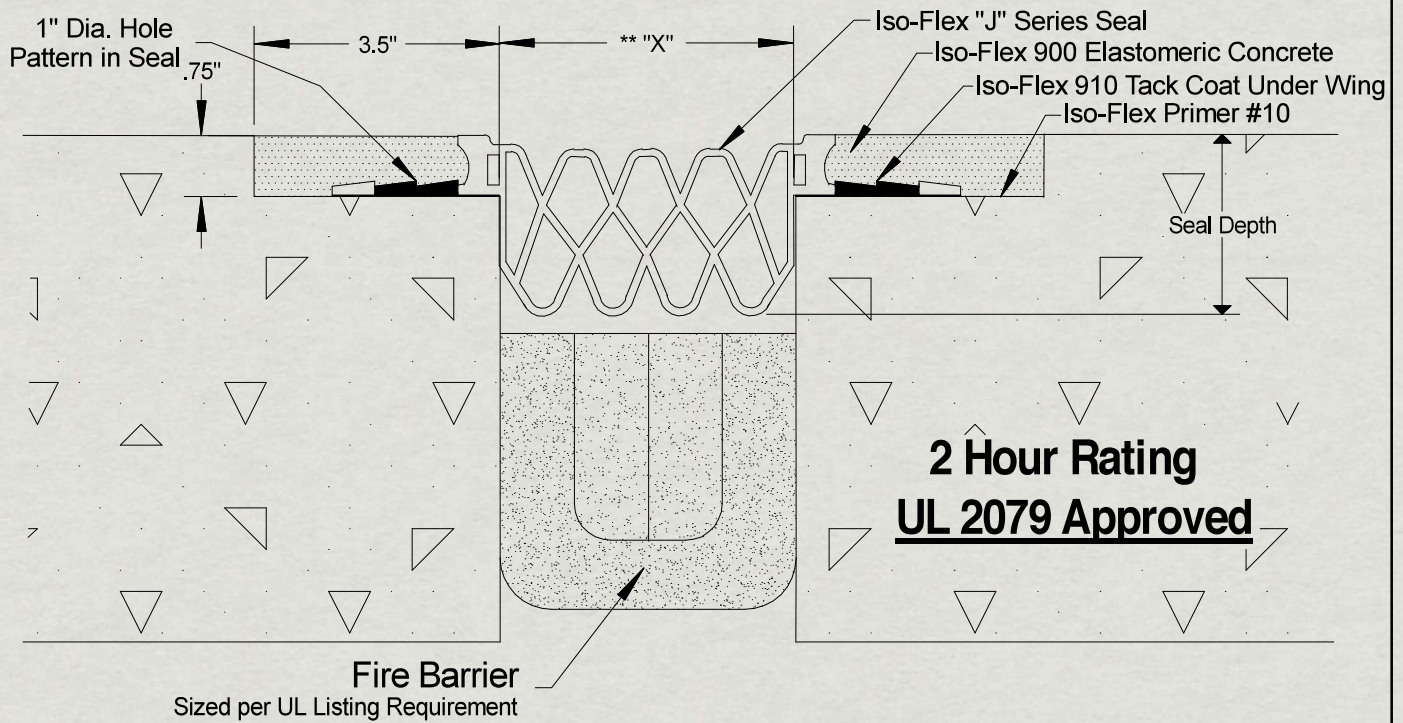
That's right, it's UL certified and now you have a choice in fire rated expansion joint systems...

A recent 2 Hour testing program was successfully conducted at UL Laboratories in Illinois. Outcome of the testing was a series of approved systems with enhanced sizing and movement capabilities.

The **Iso-Flex J Series Winged Joints** having rubber seals and elastomeric headers are tested and approved for a 7" max gap fire rating and an 82% movement range.

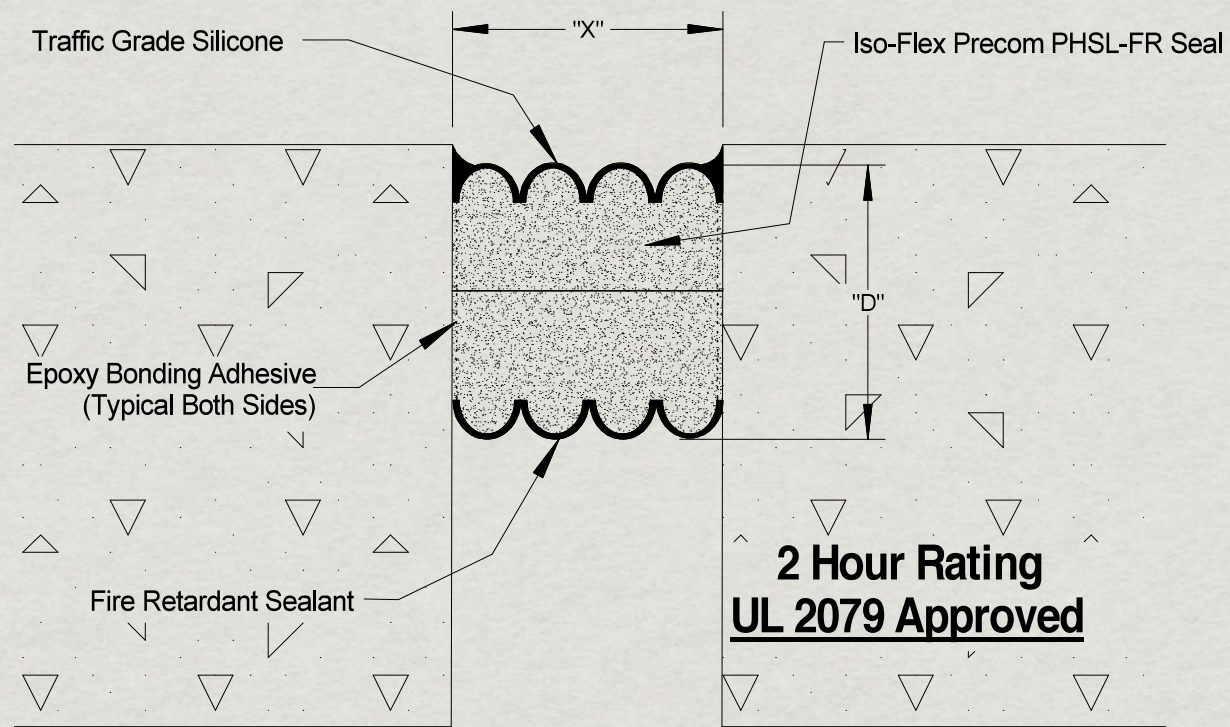
 **LymTal International, Inc.**
248-373-8100 www.lymtal.com
4150 S. Lapeer Road
Lake Orion, MI 48359





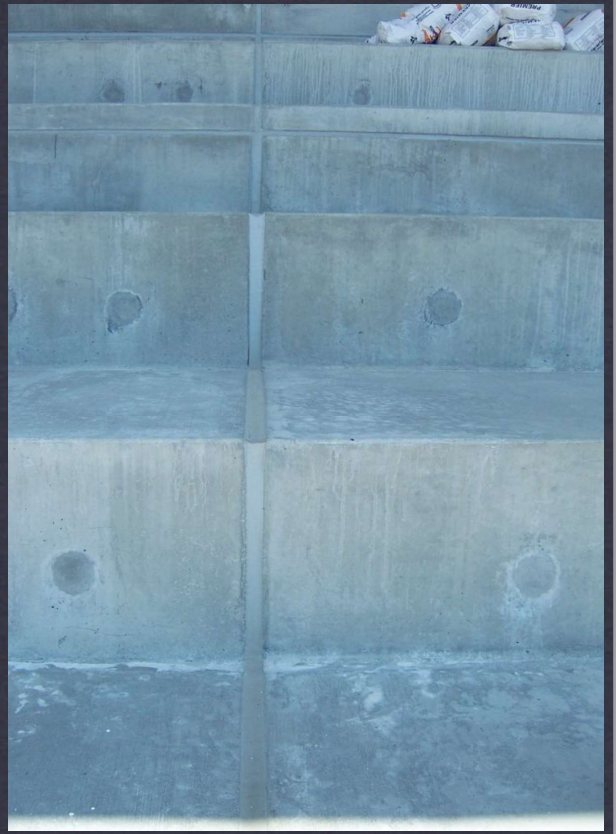
UL Listing:
XBHN.FF-D-1102
XBHN.FF-D-1103

NOTE:
The movement capabilities of the Iso-Flex "J" Series seals are tested per UL2079 and allow for a maximum gap opening of 7 inches.



UL Listing:
XBHN.FF-D-1101
XBHN.FF-D-1104

NOTE:
The movement capabilities of the Precom PHSL-FR seals are tested per UL2079 and allow for a maximum gap opening of 5.5 inches.

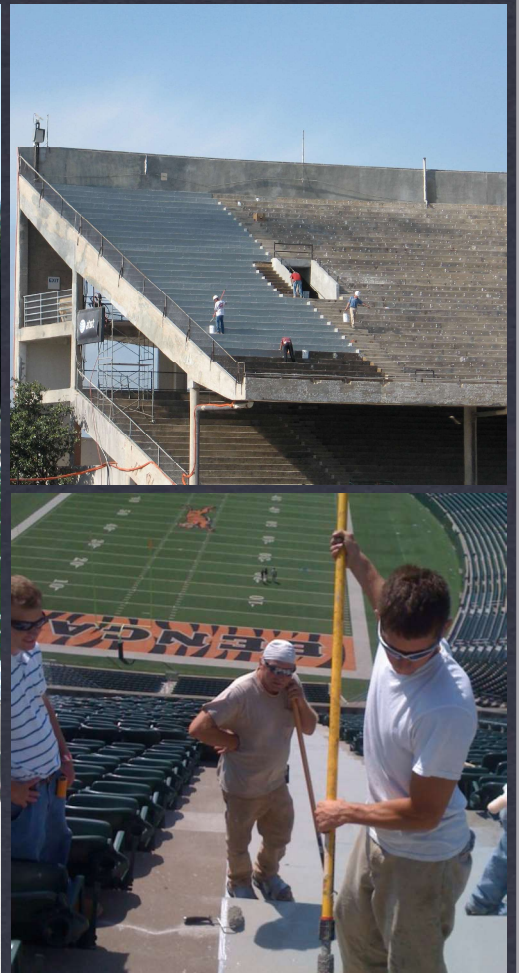


SEALANT JOINTS

ISO-FLEX PRODUCT LINE

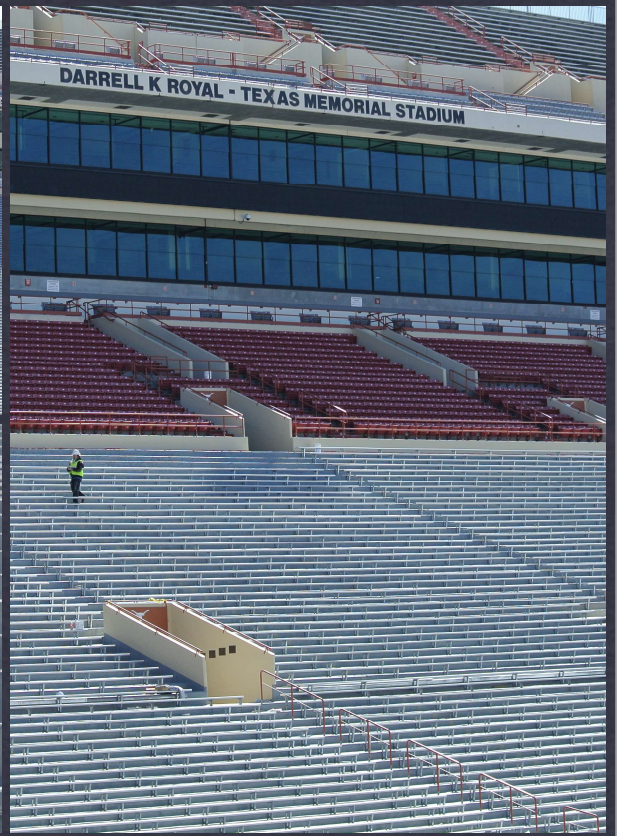
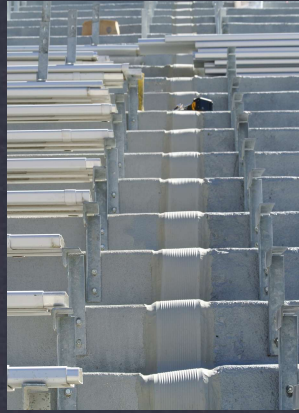
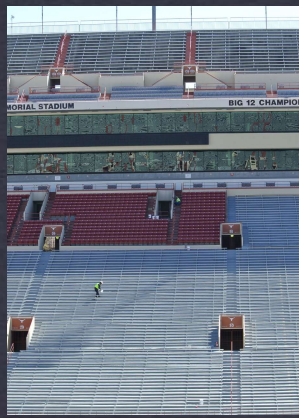


**OVER 50 YEARS OF EXPERIENCE
PROTECTING CONCRETE**



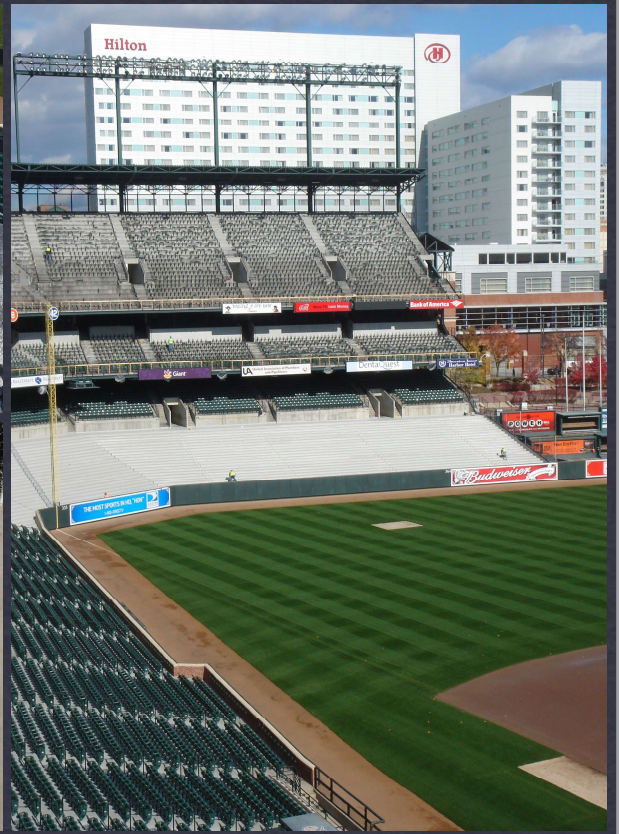
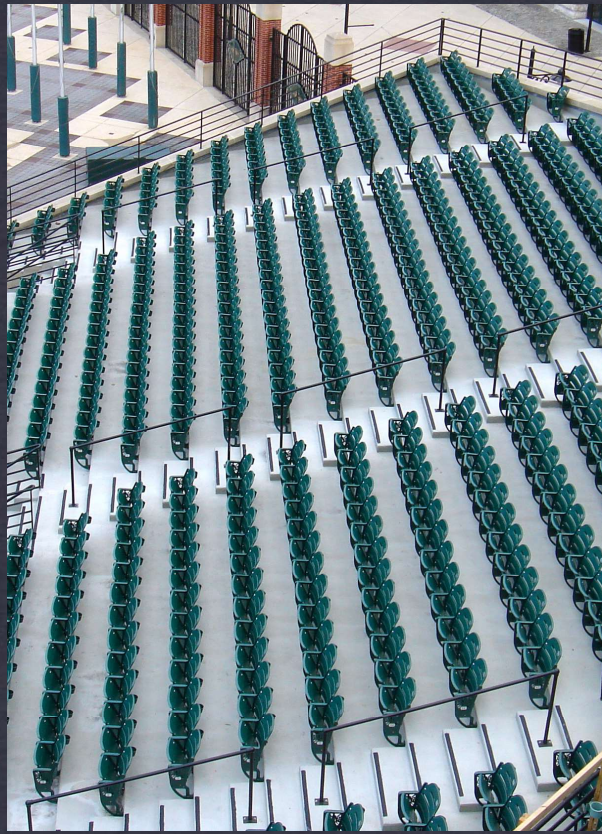
LONG SUCCESSFUL HISTORY OF PROJECTS

ISO-FLEX PRODUCT LINE



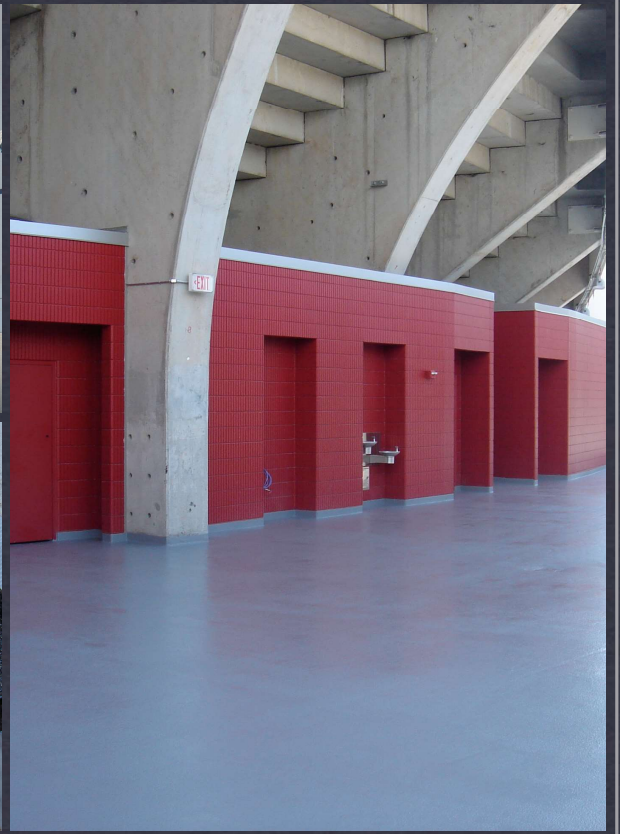
TEXAS MEMORIAL STADIUM

SEATING BOWL IMPROVEMENTS



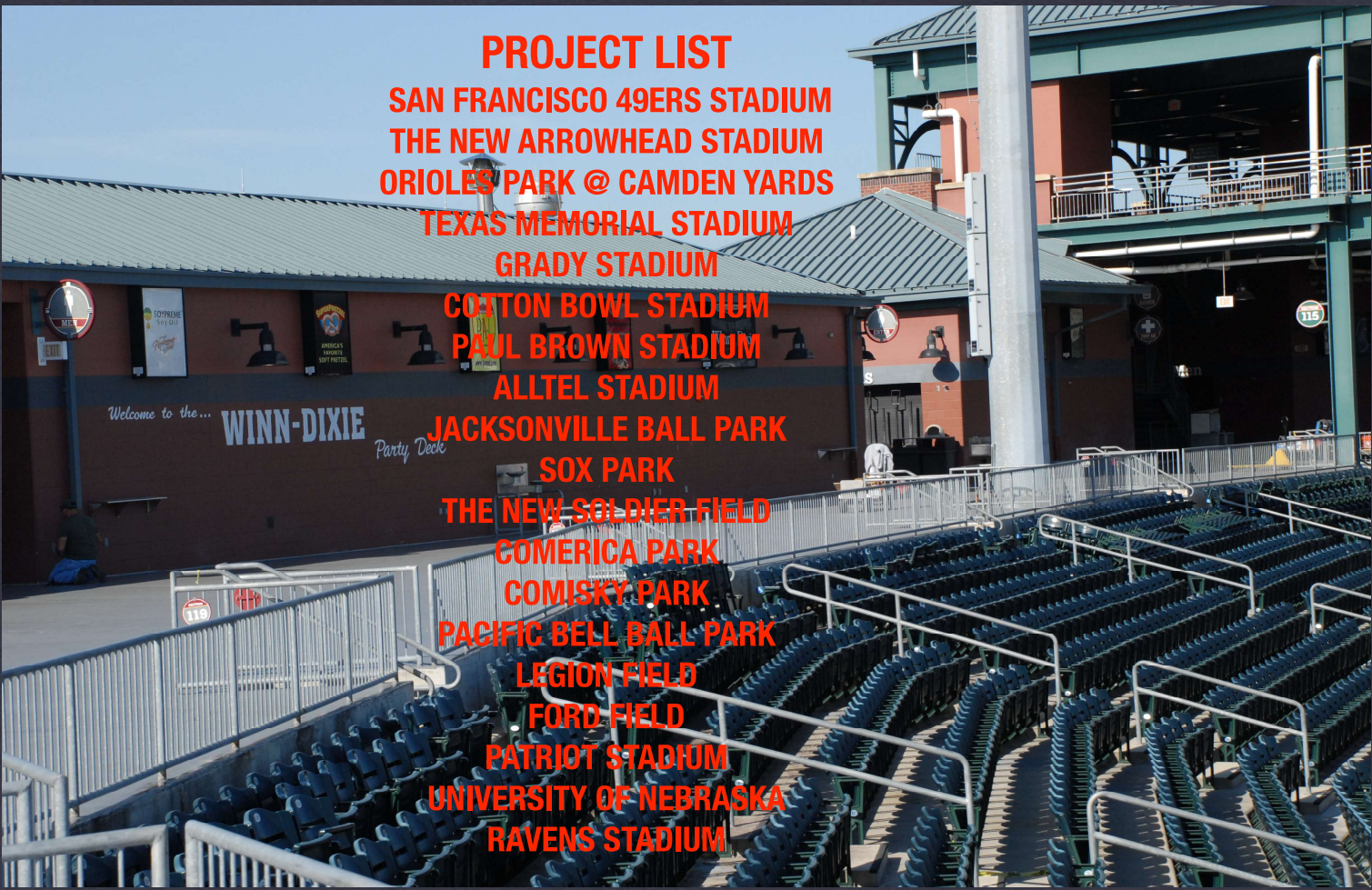
ORIOLES PARK

UPPER & LOWER BOWL RESTORATION



ARROWHEAD STADIUM

CONCOURSE & SERVICE AREAS



PROJECT LIST

SAN FRANCISCO 49ERS STADIUM
THE NEW ARROWHEAD STADIUM
ORIOLES PARK @ CAMDEN YARDS
TEXAS MEMORIAL STADIUM
GRADY STADIUM
COTTON BOWL STADIUM
PAUL BROWN STADIUM
ALLTEL STADIUM
JACKSONVILLE BALL PARK
SOX PARK
THE NEW SOLDIER FIELD
COMERICA PARK
COMISKY PARK
PACIFIC BELL BALL PARK
LEGION FIELD
FORD FIELD
PATRIOT STADIUM
UNIVERSITY OF NEBRASKA
RAVENS STADIUM

PROJECT HISTORY

LYMTAL INTERNATIONAL, INC.