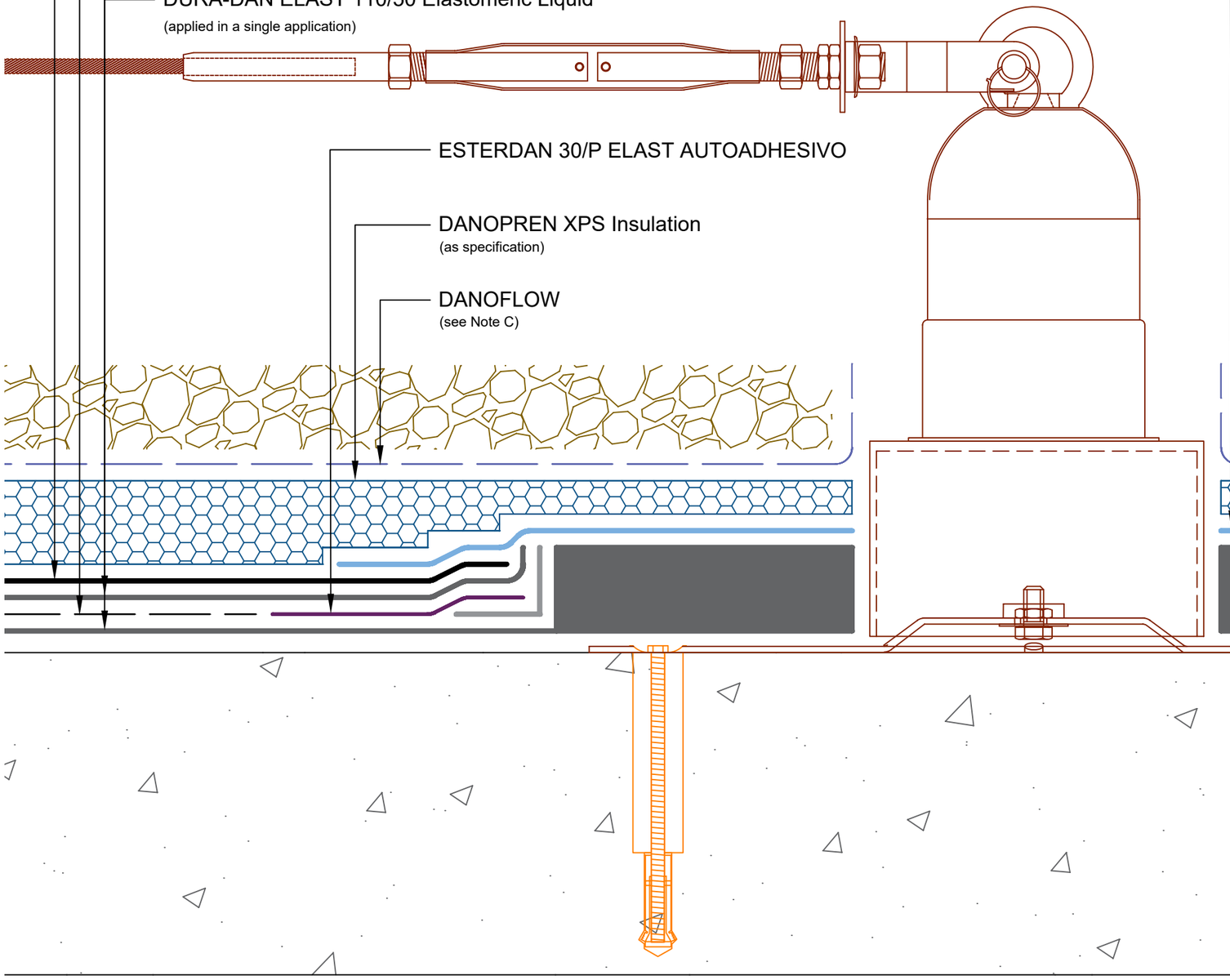
POLYDAN 180-40/P ELAST+ HM
(or POLYDAN 180-40/P ELAST+ HM GARDEN where planting exists)

DURA-DAN REINFORCEMENT MESH
(embedded in DURA-DAN ELAST 110/50 elastomeric liquid)

DURA-DAN ELAST 110/50 Elastomeric Liquid
(applied in a single application)

POLYDAN 180-40/P ELAST Capsheet
(or POLYDAN 50/GP ELAST+ GARDEN where planting exists)



ESTERDAN 30/P ELAST AUTOADHESIVO

DANOPREN XPS Insulation
(as specification)

DANOFLOW
(see Note C)

Minimum 30mm Clearance Between Base Plate and Pocket Former

DURA-DAN ELAST 110/50 Elastomeric Liquid
(see Note B)

Pitch Pocket Former
(see Note A)

Drawing Notes:

All substrates should be primed with BITUMEN PRIMER HM. Structural substrates shown in this drawing are for illustrative purposes only.

20-40mm round washed stone covering shown for illustrative purposes only.

All POLYDAN and ESTERDAN membrane side overlaps should be a minimum of 80mm and head laps a minimum of 100mm.

Insulation cut-outs shown for illustrative purposes only.

Note A:
Pitch pocket former must provide a minimum 30mm clearance from the base plate to accommodate a DURA-DAN ELAST 110/50 elastomeric liquid bond to the structural deck. The depth (height) of the former must accommodate a minimum 30mm coverage of the DURA-DAN ELAST 110/50 electrometric liquid compound past any bolt protruding bolt heads or base plate.

Note B:
DURA-DAN ELAST 110/50 elastomeric liquid should be poured in no greater than 10mm increments and allowed to cool before applying the next 10mm increment. This process should be repeated until the full height of the pitch pocket former is reached.

Note C:
DANOFLOW should be turned up around penetrations to the full height of the coverings.

Drawing Number:	Revision:
DUK-D-(G)-352N	00
Date Drawn:	**Author:**
February 2019	SL

Drawing Title:

Fall Protection Post

DURA-DAN® Structural Hot Melt - Inverted

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