

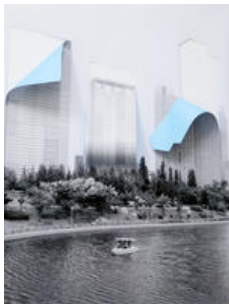


## EXHIBITION CHECKLIST

*SOMETIMES YOU SEE YOUR CITY DIFFERENTLY*, Feinberg Projects LTD., 66535, May 26, 2016 - July 09, 2016



ES/PH 307/1, **Eli Singalovski**  
*Wingate 21*, 2014  
Archival pigment print  
100 x 150 cm (39 3/8" x 59")



DA/WOP 324/U, **Diana Artus**  
*Dropout #2*, 2015  
Latex print on blueback paper with cuts  
150 x 112 x 15 cm (59" x 44 1/8" x 5 7/8")



DA/WOP 325/U, **Diana Artus**  
*Dropout Building Red*, 2015  
Laser print with cut, red acrylic paint  
30 x 24 cm (11 3/4" x 9 1/2")



DA/WOP 326/U, **Diana Artus**  
*Dropout Building Yellow*, 2015  
Laser print with cut, red acrylic paint  
30 x 24 cm (11 3/4" x 9 1/2")



DA/WOP 327/U, **Diana Artus**  
*Dropout Building Blue*, 2015  
Laser print with cut, red acrylic paint  
30 x 24 cm (11 3/4" x 9 1/2")



ES/PH 309/1, **Eli Singalovski**  
*Holon #3*, 2015  
Archival pigment print  
150 x 100 cm (59" x 39 3/8")



ES/PH 308/1, **Eli Singalovski**  
*Torre #1*, 2015  
Archival pigment print  
150 x 100 cm (59" x 39 3/8")



HN/PH 321/1, **Hirohito Nomoto**  
*Facade #5*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



HN/PH 322/1, **Hirohito Nomoto**  
*Facade #12*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



HN/PH 320/1, **Hirohito Nomoto**  
*Facade #1*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



HN/PH 318/1, **Hirohito Nomoto**  
*Facade #11*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



HN/PH 323/1, **Hirohito Nomoto**  
*Facade #8*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



HN/PH 319/1, **Hirohito Nomoto**  
*Facade #13*, 2011  
Lambda print  
42 x 62 cm (16 1/2" x 24 3/8")



PS/V 328/2, **Pola Sieverding**  
*CLOSE TO CONCRETE II*, 2014  
HD video, sound  
15'20"



PS/I 329/2, **Pola Sieverding**  
*CLOSE TO CONCRETE (Modulor)*, 2012  
Wall installation, 4 silver columns, X-Film D-MX mirror adhesive foil  
113 x 50 cm (44 1/2" x 19 5/8")  
183 x 50 cm (72" x 19 5/8")  
140 x 50 cm (55 1/8" x 19 5/8")  
226 x 50 cm (88 1/2" x 19 5/8")