

# SHADOW STUDY - REYNOLDS STREET- APRIL 21



Shot 01



Shot 02



Shot 03



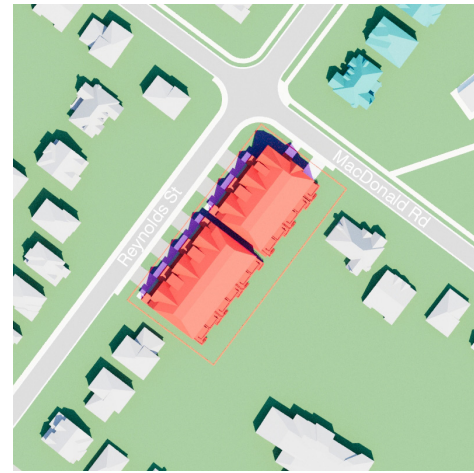
Shot 04



Shot 05



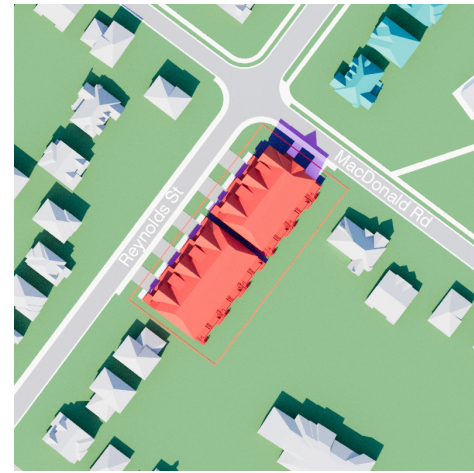
Shot 06



Shot 07



Shot 08



Shot 09



Shot 10

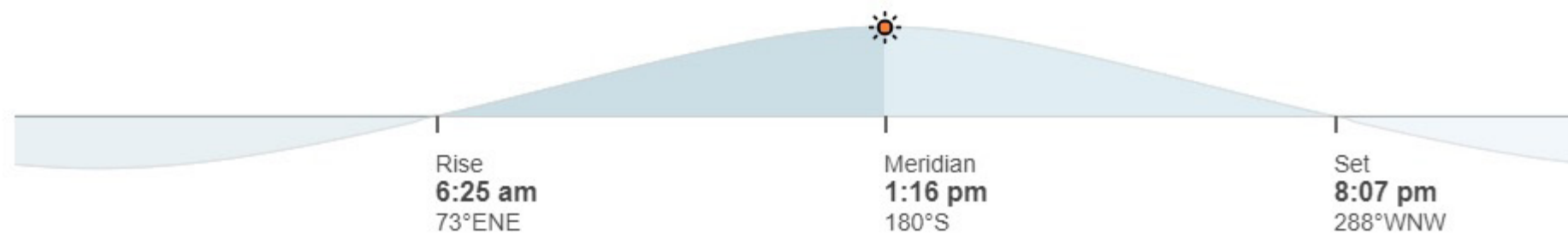


Shot 11



Shot 12

2023 Apr	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight	
	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End
21 ^	6:25 am ↗ (73°)	8:07 pm ↖ (288°)	13:42:35	+2:47	4:38 am	9:55 pm	5:18 am	9:15 pm	5:54 am	8:38 pm



21-Apr		
	TIME	HOUR INTERVALS
<b>SUNRISE</b>	6:25:00 AM	
Shot 01	7:55:00 AM	1:30:00
Shot 02	8:55:00 AM	1:00:00
Shot 03	9:55:00 AM	1:00:00
Shot 04	10:55:00 AM	1:00:00
Shot 05	11:55:00 AM	1:00:00
Shot 06	12:55:00 PM	1:00:00
Shot 07	1:55:00 PM	1:00:00
Shot 08	2:55:00 PM	1:00:00
Shot 09	3:55:00 PM	1:00:00
Shot 10	4:55:00 PM	1:00:00
Shot 11	5:55:00 PM	1:00:00
Shot 13	6:37:00 PM	1:30:00
<b>SUNSET</b>	8:07:00 PM	

# SHADOW STUDY - REYNOLDS STREET- JUNE 21



Shot 01



Shot 02



Shot 03



Shot 04



Shot 05



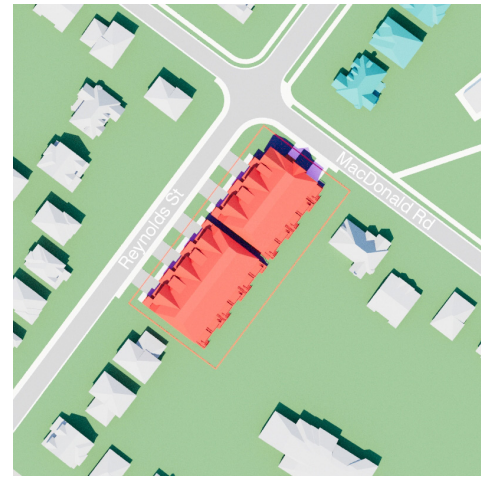
Shot 06



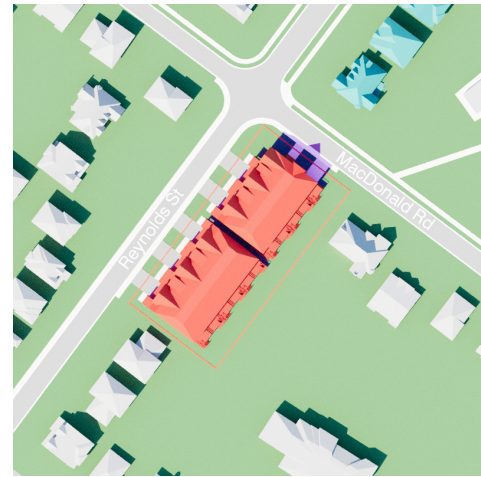
Shot 07



Shot 08



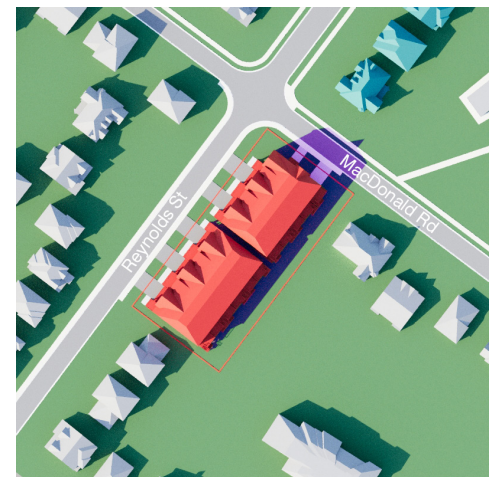
Shot 09



Shot 10



Shot 11

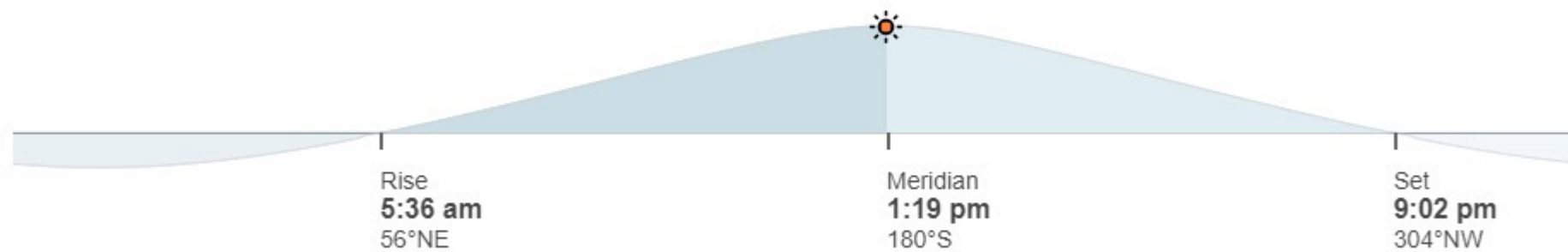


Shot 12



Shot 13

2023		Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight	
Jun	21	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End
	21	5:36 am ↗ (56°)	9:02 pm ↙ (304°)	15:26:33	+0:01	3:13 am	11:25 pm	4:12 am	10:25 pm	5:00 am	9:38 pm



21-Jun		
	TIME	HOUR INTERVALS
<b>SUNRISE</b>	5:36:00 AM	
Shot 01	7:06:00 AM	1:30:00
Shot 02	8:06:00 AM	1:00:00
Shot 03	9:06:00 AM	1:00:00
Shot 04	10:06:00 AM	1:00:00
Shot 05	11:06:00 AM	1:00:00
Shot 06	12:06:00 PM	1:00:00
Shot 07	1:06:00 PM	1:00:00
Shot 08	2:06:00 PM	1:00:00
Shot 09	3:06:00 PM	1:00:00
Shot 10	4:06:00 PM	1:00:00
Shot 11	5:06:00 PM	1:00:00
Shot 12	6:06:00 PM	1:00:00
Shot 13	7:32:00 PM	1:30:00
<b>SUNSET</b>	9:02:00 PM	

# SHADOW STUDY - REYNOLDS STREET - SEPTEMBER 21



Shot 01



Shot 02



Shot 03



Shot 04



Shot 05



Shot 06



Shot 07



Shot 08

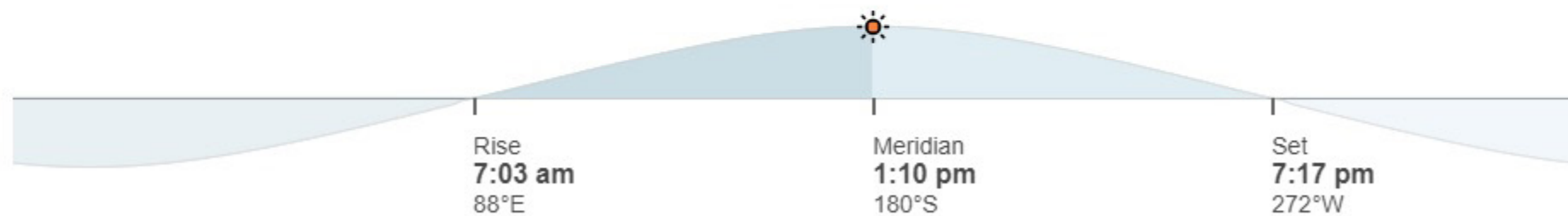


Shot 09



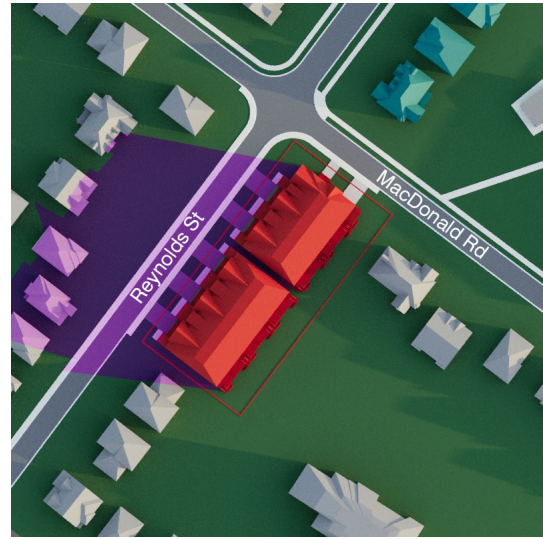
Shot 10

2023 Sep	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight	
	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End
21 ^	7:03 am → (88°)	7:17 pm ← (271°)	12:13:38	-2:57	5:26 am	8:53 pm	6:01 am	8:19 pm	6:34 am	7:45 pm



21-Sep		
	TIME	HOUR INTERVALS
<b>SUNRISE</b>	7:03:00 AM	
Shot 01	8:33:00 AM	1:30:00
Shot 02	9:33:00 AM	1:00:00
Shot 03	10:33:00 AM	1:00:00
Shot 04	11:33:00 AM	1:00:00
Shot 05	12:33:00 PM	1:00:00
Shot 06	1:33:00 PM	1:00:00
Shot 07	2:33:00 PM	1:00:00
Shot 08	3:33:00 PM	1:00:00
Shot 09	4:33:00 PM	1:00:00
Shot 10	5:47:00 PM	1:30:00
<b>SUNSET</b>	7:17:00 PM	

# SHADOW STUDY - REYNOLDS STREET- DECEMBER 21



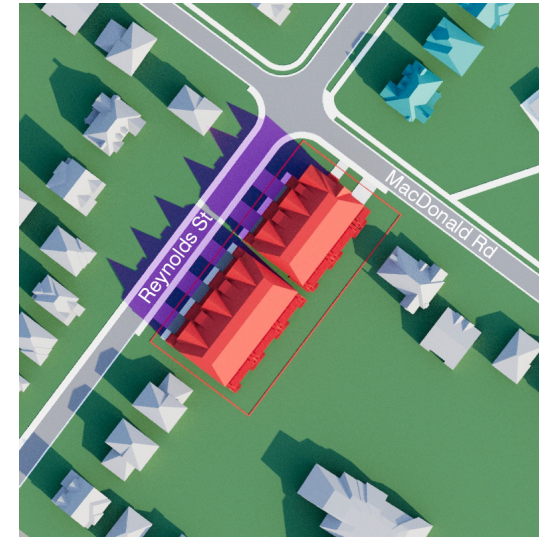
Shot 01



Shot 02



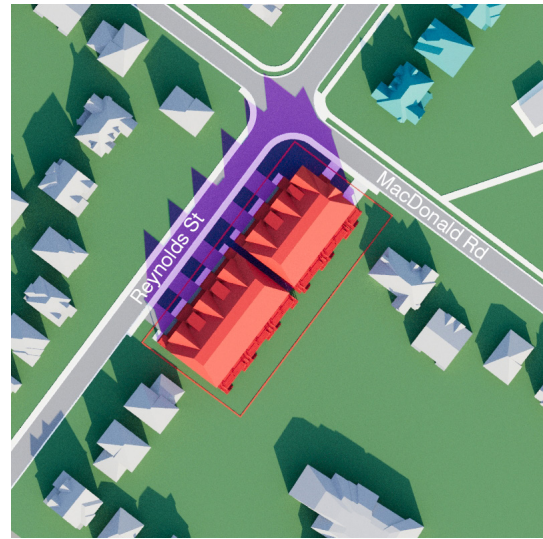
Shot 03



Shot 04



Shot 05

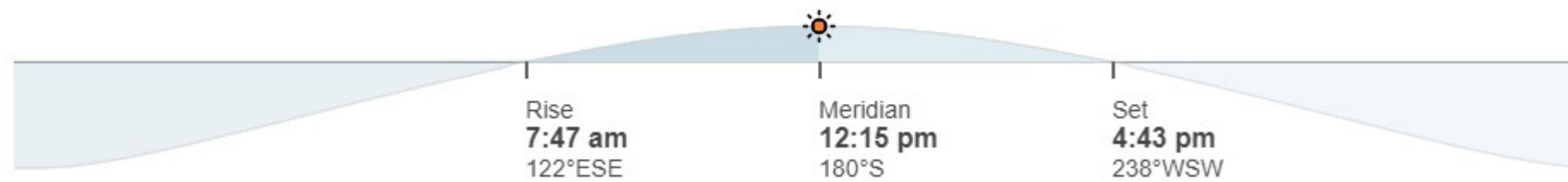


Shot 06



Shot 07

2023	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight	
	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End
Dec										
21 ^	7:47 am ↘ (122°)	4:43 pm ↙ (238°)	8:55:45	-0:04	6:03 am	6:27 pm	6:38 am	5:52 pm	7:14 am	5:16 pm



21-Dec		
	TIME	HOUR INTERVALS
<b>SUNRISE</b>	7:47:00 AM	
Shot 01	9:17:00 AM	1:30:00
Shot 02	10:17:00 AM	1:00:00
Shot 03	11:17:00 AM	1:00:00
Shot 04	12:17:00 PM	1:00:00
Shot 05	1:17:00 PM	1:00:00
Shot 06	2:17:00 PM	1:00:00
Shot 07	3:13:00 PM	1:30:00
<b>SUNSET</b>	4:43:00 PM	