CORNER RECORD

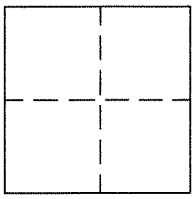
Agency Index BK 146 PG 65

Document Number CR 15912

City of BERKELEY

County of ALAMEDA, California

Brief Legal Description MICHIGAN AVENUE,
CITY MONUMENT B1615



CORNER TYPE

- [ ] Government Corner
- [x] Control
- [ ] Meander
- [ ] Property
- [ ] Rancho
- [ ] Other

Date of Survey 05/12/2020

COORDINATES (Optional)

N: _____ E: _____

Elevation: _____

Units: [ ] Metric [ ] U.S. Survey Foot

Horizontal Datum _____

Zone _____ Epoch Date _____

Vertical Datum _____

- [ ] Complies with Public Resources Code §§ 8801-8819
- [ ] Complies with Public Resources Code §§ 8890-8902

PLS Act Ref:	[ ] 8765(d)	[x] 8771	[ ] 8773	[ ] Other:
Corner/ Monument:	[ ] Left as found [ ] Found and tagged	[ ] Established [ ] Reestablished	[ ] Rebuilt [x] Referenced	[x] Pre-Construction [ ] Post-Construction

Narrative of corner identified and monument as found, set, reset, replaced, or removed:
[x] See sheet #2 for description(s): NO CLAIM IS MADE REGARDING THE CORRECTNESS OF THE POSITIONS OF SAID MONUMENTS, NOR THE DIMENSIONAL RELATIONSHIP TO STREET CENTERLINES OR PROPERTY BOUNDARIES. ALL LINE & CURVE DATA SHOWN IS MEASURED UNLESS OTHERWISE NOTED.

ELEVATION 682.78' (B1615), CITY OF BERKELEY VERTICAL DATUM.

SURVEYOR'S STATEMENT

This Corner Record was prepared by me or under my direction in conformance with the Professional Land Surveyors' Act on MAY 15th, 2020.

Signed _____ P.L.S. No. 6392

LICENSED LAND SURVEYOR
Mark E. Reinhardt
No. 6392
STATE OF CALIFORNIA

COUNTY SURVEYOR'S STATEMENT

This Corner Record was received _____, _____

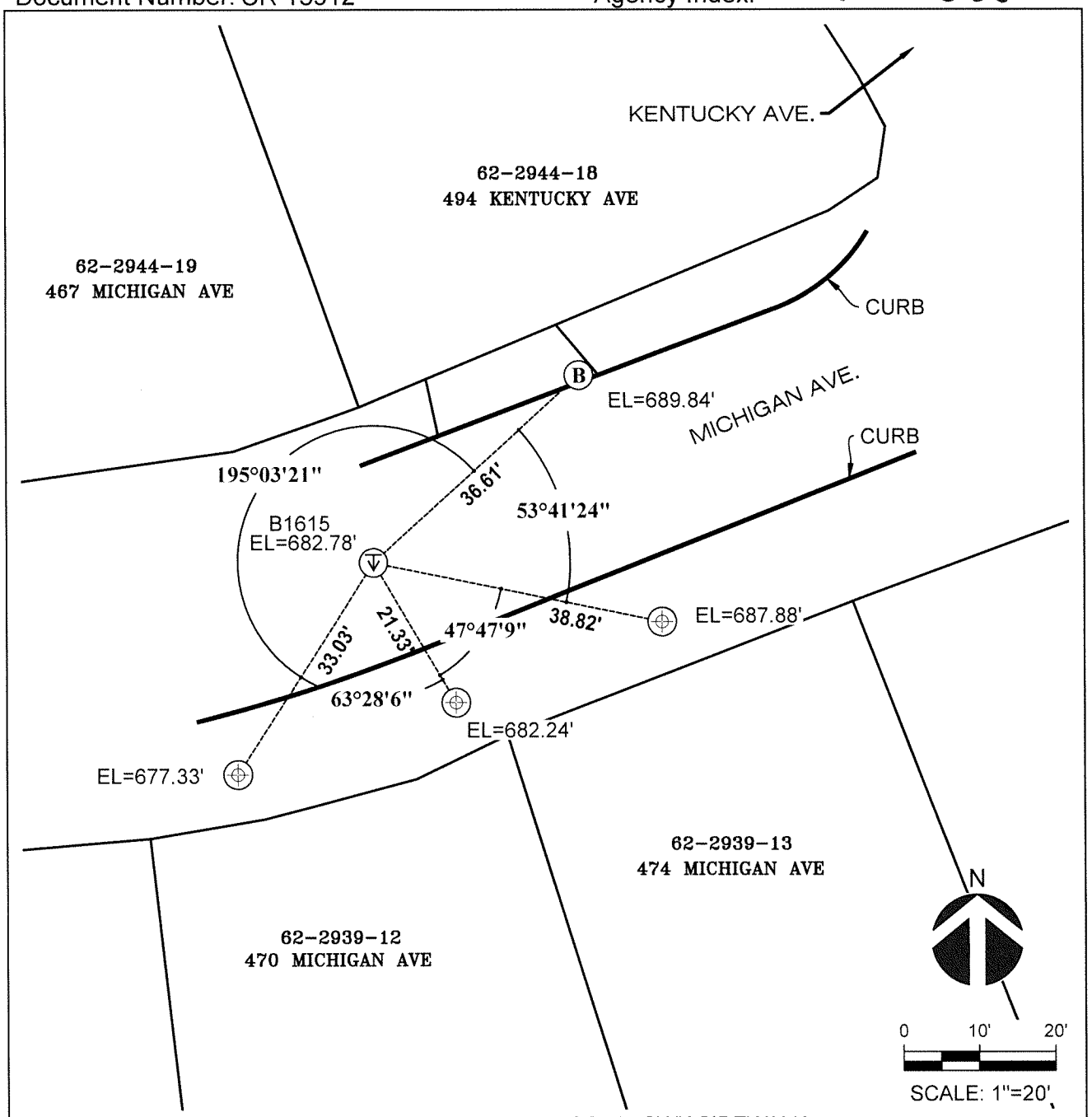
and examined and filed MAR 15 2022, _____.

Signed D. Ian Wilson P.L.S. ~~or R.C.E.~~ No. 7010

Title ALAMEDA COUNTY SURVEYOR

County Surveyor's Comment

PROFESSIONAL LAND SURVEYOR
D. IAN WILSON
No. 7010
STATE OF CALIFORNIA



LEGEND DWY:DRIVEWAY, EL:ELEVATION, NR:NO RECORD, SWK:SIDEWALK

MONUMENT FOUND
(B1615) PIN IN CONCRETE IN MONUMENT WELL

REFERENCE TIE SET
1" BRASS CAP STAMPED "PLS 6392" SWK
B 1" BRASS CAP STAMPED "PLS 6392" DWY

REFERENCE
(NR)

NOTES
Elevations on reference points were established using a Sokkia B20 Automatic 32X Level.

All line & curve data shown is measured unless otherwise noted.