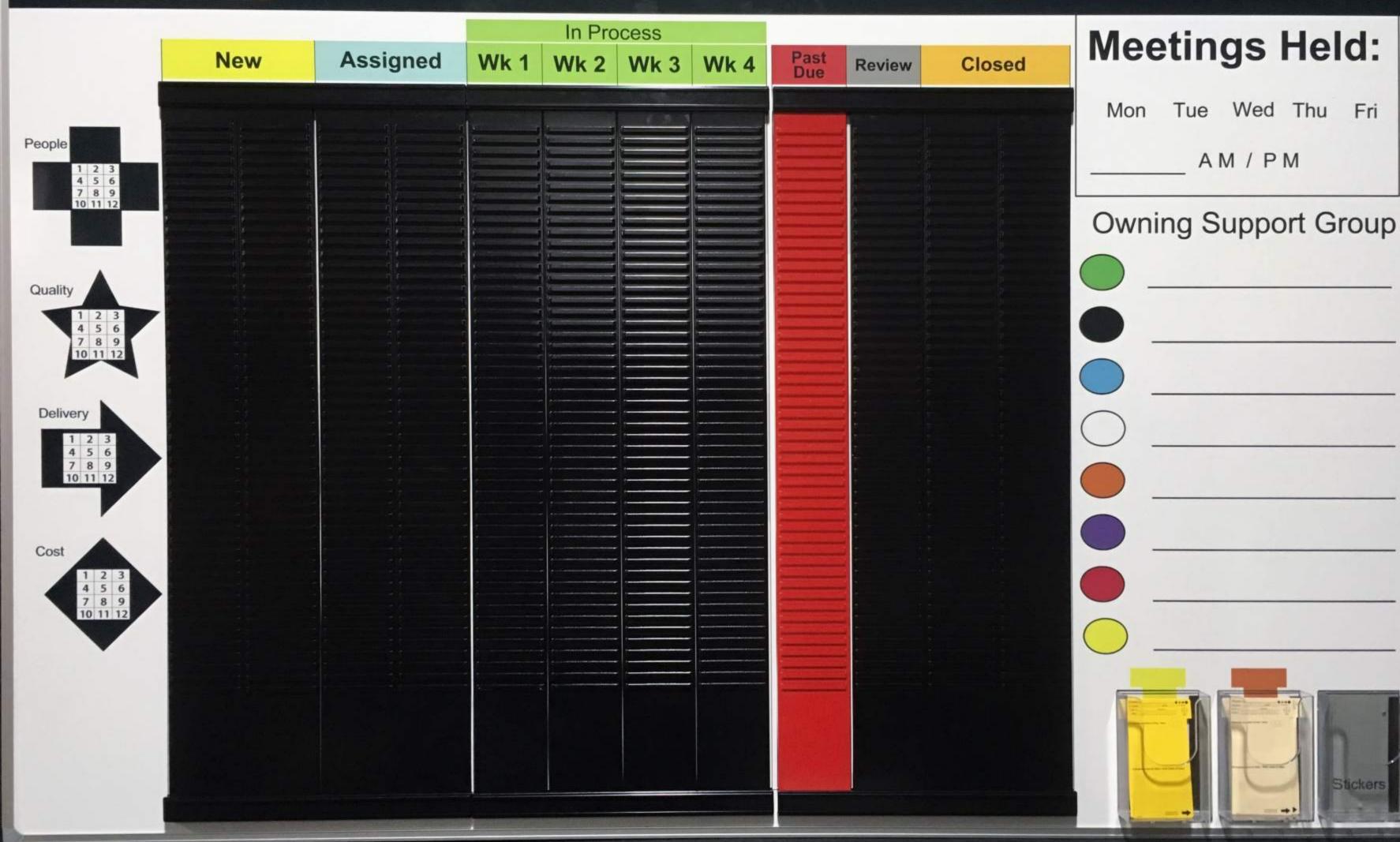
TOSHIBA

Milwaukee Service Center



Department Level

| Owning Support Group | ORIGINATOR: OWNER: REF. #: AREA: | SOURCE:_ | DATE: | Status |
|----------------------------|---|------------|-----------------|--------|
| 1) Det | ailed description of Safe | ety Issue: | Idea Validation | |

۲



۲

2) Root Cause:





Better Saftey.indd 1

۲

۲



3) Solution / Action to be taken:



| ORIGINATOR: | |
|---------------------------------------|----------------------|
| ST be agreed upon by Owner and | l Originator. |
| | |
| gn-off: | |
| Standard Work Documented | Completion Validatio |
| | |
| | |
| | |
| | |
| | |

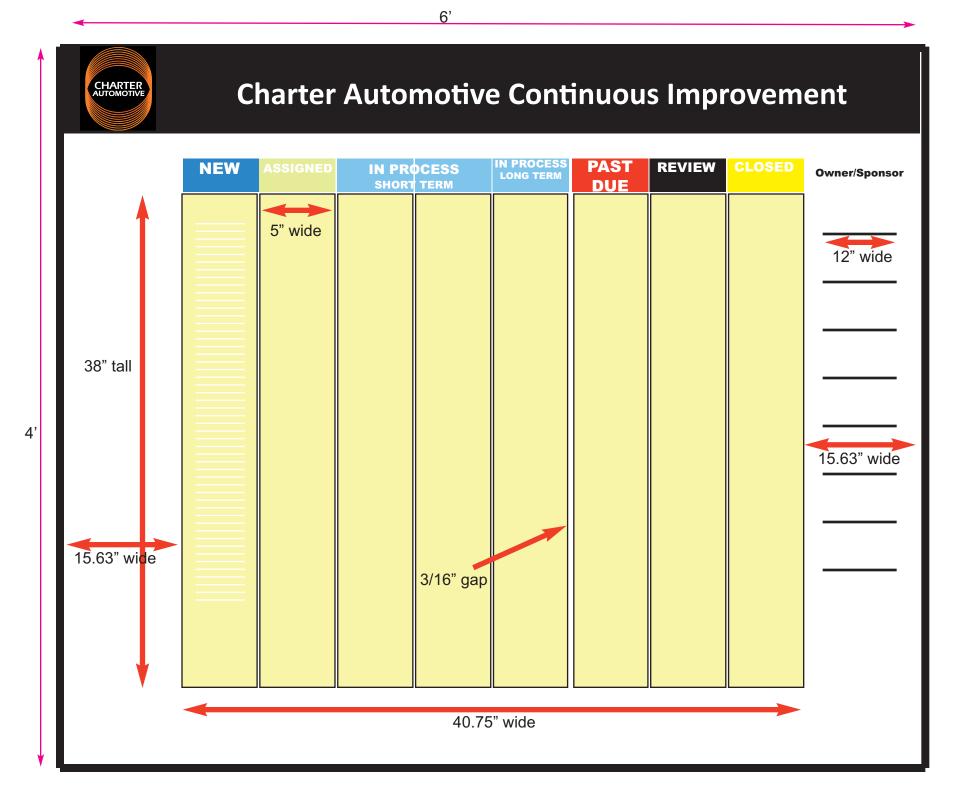
()

Better Saftey.indd 2

۲

2/17/10 7:48 AM

۲



| | ORIGINATOR | ITINHOUS | |
|----------------------------|------------|----------|---------|
| | OWNER | DATE | CHARTER |
| Owner/ Sponsor Dept. | REF # | | |
| Dept. | AREA | | |
| | | | |

1) Detailed Description of Idea / Issue:

| | 1 | |
|--|---|--|
| | | |
| | | |
| | 1 | |

Idea Validation

3) Solution / Action to be taken:



Solution Validation

| 2) Business case for Idea / Root Cause of Is |
|--|
|--|

| 4) | Date | to | be | com | pleted | by: | |
|----|------|----|----|-----|--------|-----|--|
|----|------|----|----|-----|--------|-----|--|

(Please initial)

OWNER: _____ ORIGINATOR:

Note: Sections 1, 2 and 3 must be supported by project team.

| 5) Completion and Sign-off: | | |
|-----------------------------|-----------------------------|-----------------------|
| Date Completed: | Standard Work Documented | Completion Validation |
| Owner: | | (Signature) |
| Originator: | | (Signature) |

.....

Contact owner for any additional documentation related to this idea / issue This card is not a controlled document. For reference only.

See reverse side for Solution/Action plan



BW-5263

BW-5263

CI T-card, Charter Automotive

3/4/2020

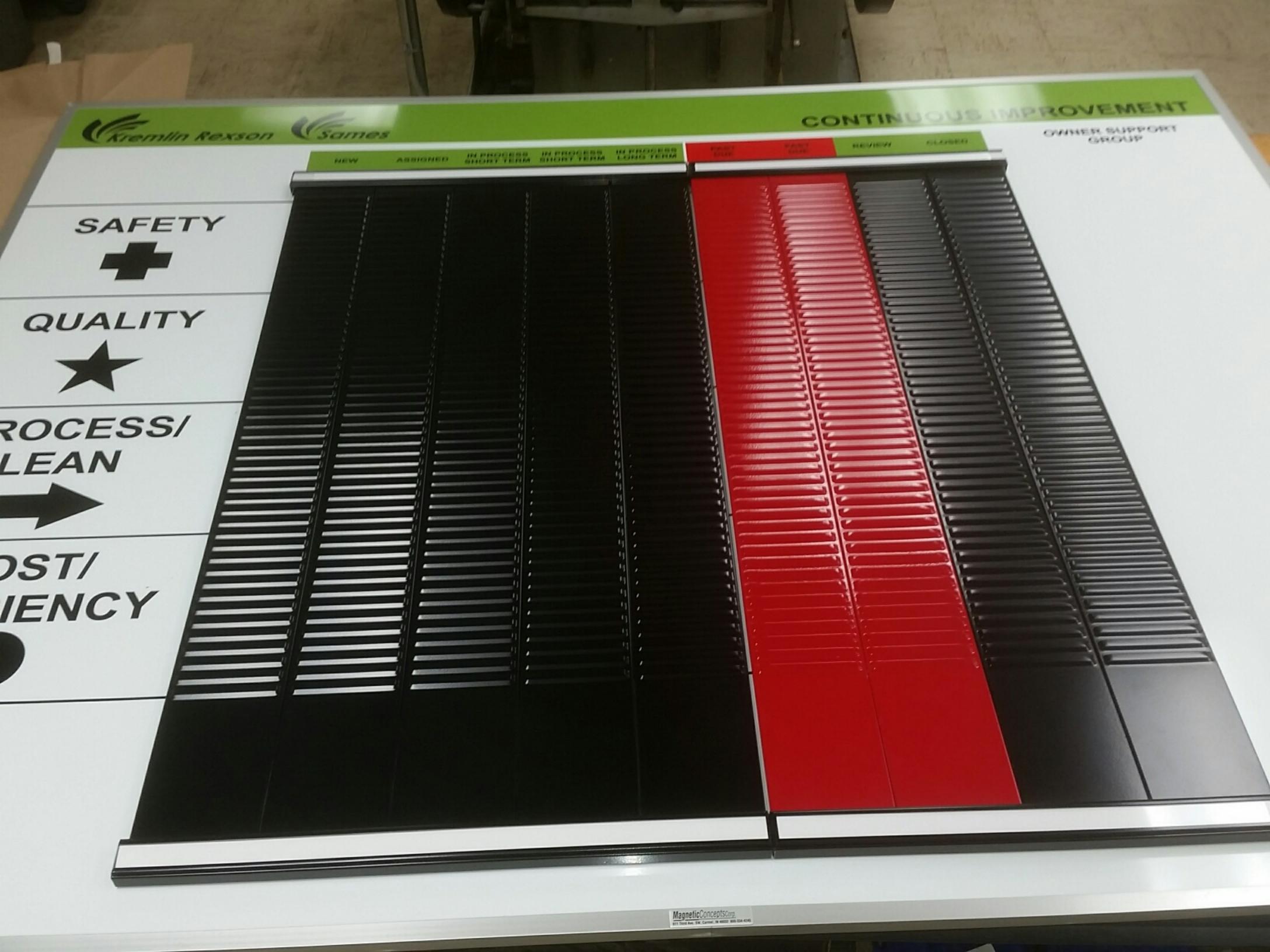
| YOUR Logo | | CO | NTINUOUS IMI | PROVEMENT |
|--------------|-----------------------------------|----------------------------|---------------|----------------|
| NEW | ASSIGNED IN PROCESS SHORT TERM | IN PROCESS LONG TERM | REVIEW CLOSED | OWNING SUPPORT |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| ■ | | | | |
| | | | | |
| | | | | |

5'





Repetelincetting



| ORIGINATOR: ● ★ ● OWNER: DATE: Owning REF. #: Support AREA: | 3) Solution / Action to be taken: | |
|---|--|--|
| 1) Detailed Description of Idea / Issue Image: Comparison of Idea / Issue Idea Validation | 4) Date to be completed by: | |
| See reverse side for Solution/Action plan | related to this idea / issue This card is not a controlled document. For reference only. | |

| 1 | ORIGINATOR: | 3) Solution / Action to be | taken: |
|------------|--|-------------------------------------|--|
| \ | | -, | Solution Validation |
| Owr | Status Status | | |
| Sup Gro | up | | |
| 1 | AREA: | | |
| | | | |
| | 1) Detailed Description of Safety Issue: | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | 4) Date to be completed | by: |
| | | (Please initial) | |
| | | OWNER: 0 | DRIGINATOR: |
| | 2) Business case for Root Cause of Issue: | Note. Sections 1, 2 and 5 must be a | greed upon by Owner and Onginator |
| | | | |
| | | 5) Completion and Sign-o | |
| | | Date Completed: | Standard Work Completion Validation Documented |
| | | | |
| | | Owner: | (Signature) |
| | | | |
| | | Originator: | (Signature) |
| | | | |
| | | | Contact owner for any additional documentation related to this idea / issue |
| | See reverse side for Solution/Action plan | | This card is not a controlled document. For reference only. |
| | BW-0000 | | |

Kimishibai Audit

Audit is completed by the Shift Supervisor or Team Lead.

- Verify previous shift's Housekeeping has been completed.
- □ Verify all issues from previous have been addressed.
- Verify your respective shift requirements have been completed.
- □ Verify all kimishibai cards indicate the current status.
- □ Verify kimishibai cards and board are in good repair.
- □ Take appropriate countermeasures for any noted discrepancies.
- Turn all previous shift cards Red as needed at the end of the week.
- Turn kimishibai audit card Green if there are no discrepancies.
- Turn kimishibai audit card Red if there are any discrepancies and note countermeasures on card.

Date:

Initials:

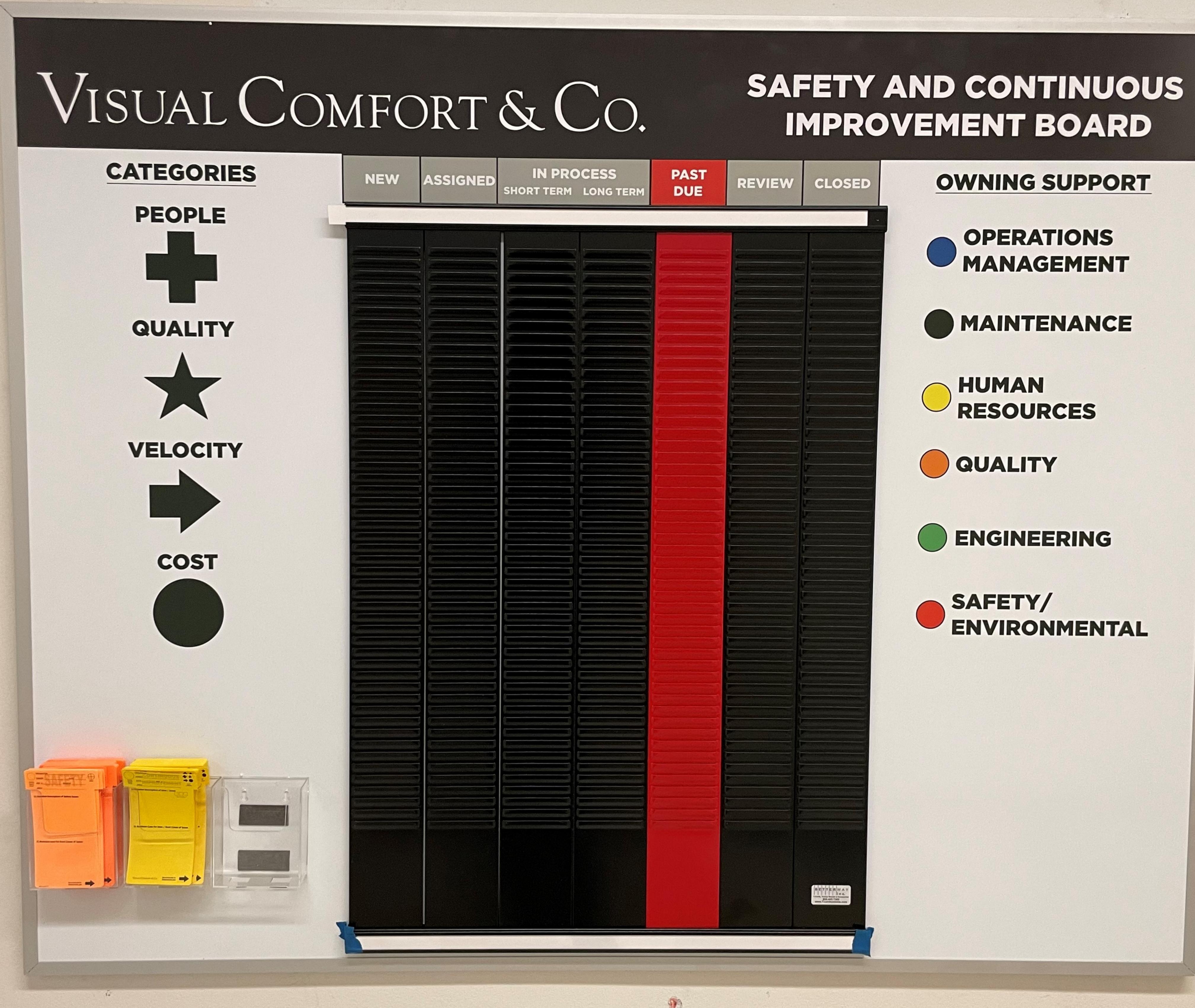
Kimishibai Audit

Audit is completed by the Shift Supervisor or Team Lead.

- Verify previous shift's Housekeeping has been completed.
- □ Verify all issues from previous have been addressed.
- Verify your respective shift requirements have been completed.
- □ Verify all kimishibai cards indicate the currrent status.
- □ Verify kimishibai cards and board are in good repair.
- Take appropriate countermeasures for any noted discrepancies.
- Turn all previous shift cards Red as needed at the end of the week.
- Turn kimishibai audit card Green if there are no discrepancies.
- Turn kimishibai audit card Red if there are any discrepancies and note countermeasures on card.

Date:_____

Initials:



TR D.