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| **Evolution Type** | **Scenario #** | **Burn #** | **Date** |
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| **Pre - Burn Checklist** |
|  | All Participants Waivers and Documentation Turn In |
|  | All Participants PPE checked including SCBA |
|  | Function Check - Doors, Windows, Vents, Latches |
|  | Trip, Slip, and Fall Hazards Mitigated including Ice if applicable |
|  | Inspect linings, air gap, and burn props |
|  | Ensure water supply - hydrant function |
|  | Separate water sources established for attack and back-up hose lines |
|  | Required fire flow determined for burn building and exposures |
|  | FIRE "SETS" PREPARED Class A Materials Only and According to the Burn Sequence Matrix Chart |
|  | Check breathing air compressor & fill cascade |
|  | Weather Report Reviewed |
|  | Instructor Briefing conducted according to Scenario. |
|  | Student / participant Briefing. (Walk thru, Evac Signal, rehab, no live victims, exits, potential victims) |
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| **Positions** | **Radio Channel** |
| Instructor In Charge |  | Instructors |  |
| Safety Officer |  | Students |  |
| Ignition / Interior Safety |  | **Evolution Time** |
| Instructor 1 Attack |  | Time Begin |  |
| Instructor 2 Back-up |  | Ignition Time |  |
| Instructor 3 RIT / Overhaul |  | Propane Out of Building Time |  |
| Rehab |  | Time End |  |

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| **Post - Burn Checklist** |
|  | Document any injuries - NOTIFY ON DUTY ISO IMMEDIATELY IF TRANSPORTED |
|  | Building Broom Clean - Debris in burn pans, floors swept, air space clean, squeegee standing water |
|  | Site Cleaned - All exterior debris removed |
|  | Equipment stowed - Dummies, tools, etc… |
|  | Breathing Air - Air bottles filled, cascade full, compressor off |
|  | Personal Decon and Decon of Contaminated PPE & SCBA's completed |
|  | Close & latch all doors and windows |
|  | Clean air-packs and return to service |
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| Notes: |
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| Signed by I.I.C. - I acknowledge the plan meets MAAC Guidelines & the intent of NFPA 1403 |
| Printed Nave: | Signature: | Date: |